Manitoba
Natural Resources

CROWN LAND CLASSIFICATION COMMITTEE REPORT:

Interdepartmental Operational Crown Land PLANS 1986

Manitoba

Crown Land Classification Committee
Interdepartmental Operational Crown Land Plans

TABLE OF CONTENTS

I. INTRODUCTION

II. OPERATIONAL CROWN LAND USE CODES

III. DEFINITIONS

IV. EXPLANATIONS INTERPRETATIONS

V. OPERATIONAL CROWN LAND PLANS

Index Maps

Rural Municipalities and Local Government Districts

Albert
Alexander (3)
Alonsa (2)
Archie
Argyle
Armstrong (2)
Arthur
Bifrost
Birtle
Blanshard
Boulton
Brenda
Brokenhead
Cameron
Cartier
Clanwilliam
Coldwell
Consol
Cornwallis
Daly
Dauphin
De Salaberry
Duck Mountain
Dufferin
East St. Paul
Edward
Ellice
Elton
Eriksdale
Ethelbert
Fisher (2)
Franklin
Gilbert Plains
Gimli
Glenella
Glenwood
Grahamdale (2)
Grand Rapids
Grandview
Grey
Hamiota
Hanover
Harrison
Hecla
Hillsburg
La Broquerie
Lac du Bonnet (6)
Lakeview
Langford
Lansdowne
Lawrence
Lorne
Louise
Lynn Lake
MacDonald
McCreary
Miniota
Minitonas
Minto
Montcalm
Morris
Morton
Mossey River

TABLE OF CONTENTS

Mountain (2)
Mystery Lake (3)
North Cypress
North Norfolk
Oakland
Ochre River
Odanah
Park South
Park North (2)
Pembina
Pinawa
Piney (2)
Pipestone
Porcupine Mountain
Portage la Prairie
Reynolds (3)
Rhineland
Riding Mountain
Ritchot
Riverside
Roblin
Rockwood
Roland
Rosedale
Rossburn
Rosser
Russell
St. Andrews
Ste. Anne
St. Clements
Ste. Francis Xavier
St. Laurent
Ste. Rose
Saskatchewan
Shellmouth
Shell River
Shoal Lake
Sifton
Siglunes
Silver Creek
South Cypress
South Norfolk
Springfield
Stanley
Strathclair
Strathcona
Stuartburn
Swan River
Tache
Thompson
Turtle Mountain
Victoria
Victoria Beach
Wallace
Westbourne
West St. Paul
Whitehead
Whitemouth
Whitewater
Winchester
Woodlands
Woodworth

Unorganized Areas

1.
2.
3.
4.
5.
6.
7.
8.
9.
#10.
#11.
#12 to 39 not presented
#40.
#41.
#42.

TABLE OF CONTENTS

#43. . . . .
#44. . . . .
#45. . . . .
#46. . . . .
#47. . . . .
#48. . . . .
#49. . . . .
#50. . . . .
#51. . . . .
#52. . . . .
#53. . . . .
#54. . . . .
#55. . . . .
#56. . . . .
#57. . . . .
#58. . . . .
#59. . . . .
#60. . . . .
#61. . . . .
#62. . . . .
#63. . . . .
#64. . . . .
#65. . . . .
#66. . . . .
#67 to 183 not presented

Lakes
Manitoba . . . .
Swan . . . .
Winnipeg . . . .
Winnipegosis . . . .

Site Plans . . . .

INTRODUCTION

BACKGROUND

The planning and classifying of Crown land to use in Southern Manitoba is the responsibility of the Crown Land Classification Committee. This is an interdepartmental committee with representation from the Departments of Agriculture, Natural Resources and Municipal Affairs. The Crown Land Classification Committee reports to and receives its direction from the Provincial Land Use Committee of Cabinet.

The management and administration of Crown land is shared by the Departments of Natural Resources and Agriculture. The Agricultural Crown Lands Branch in general issues agricultural leases and permits of occupation or use for those Crown lands which are designated by the Crown Land Classification Committee primarily agricultural lands; and multiple use lands which may be used for agricultural purposes on an interim or secondary use basis. The administrative responsibility for other Crown land uses remains with the Department of Natural Resources.

The Operational Crown land plans are part of an overall Provincial Crown land planning program, whereby operational plans conform to approved Provincial Crown Land Plans. The Provincial plans state land use intent and policy and govern operational land use codes on a standardized basis.

Where a Provincial Crown Land Use Classification Plan has been prepared, this Provincial Plan has precedence over the Operational Crown Land Plan.

As of this printing, a Provincial Crown Land Use Classification Plan has been prepared for the following Rural Municipalities and Local Government Districts in Agro-Manitoba.

*1.	Western Interlake Planning District	- R.M. of St. Laurent - R.M. of Coldwell - R.M. of Siglunes
*2.	Cypress Planning District	- R.M. of North Cypress - R.M. of South Cypress
3.	Selkirk and Area Planning District	- R.M. of St. Andrews - R.M. of St. Clements

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* These Provincial Crown land plans have received approval by the Provincial Land Use Committee of Cabinet. The others are in draft form under review.

INTRODUCTION

*4. Brokenhead River Planning District
- R.M. of Brokenhead

*5. Neepawa and Area Planning District
- R.M. of Langford
- R.M. of Rosedale

*6. South Riding Mountain Planning District
- L.G.D. of Park (South)
- R.M. of Strathclair
- R.M. of Harrison
- R.M. of Clanwilliam

*7. Eastern Interlake Planning District
- R.M. of Bifrost
- R.M. of Gimli

*8. South Interlake Planning District
- R.M. of Rockwood
- R.M. of Rosser

*9. Nor-Mac Planning District
- R.M. of North Norfolk

*10. R.M. of Portage la Prairie
- R.M. of Portage la Prairie

11. R.M. of Swan River
- R.M. of Swan River

12. Washow-Fisher Peninsula Study Area
- Northern Affairs
- R.M. of Bifrost

13. Lac du Bonnet Planning District
- R.M. of Lac du Bonnet
- Town of Lac du Bonnet

14. Catfish Creek Study Area
- L.G.D. of Alexander

15. Lake of the Prairies, R.M. of Shellmouth and Roblin Planning District
- R.M. of Shellmouth
- R.M. of Shell River
- L.G.D. of Park (North)

INTRODUCTION

THE REPORT

The material contained, in this report, is part of the Crown Land Classification Committee's planning process which reviews, refines and updates on an ongoing basis a set of Crown land classification maps for Agro-Manitoba.

This report is prepared by the CROWN LAND CLASSIFICATION COMMITTEE as a direct and ongoing result of the field activities of the various BLOC PLANNING COMMITTEES.

OPERATIONAL CLASSIFICATION SYSTEM

The Crown lands in this report are classified utilizing an open ended comprehensive coding system which dictates on a quarter section basis not only the land use, but also the intensity of use, the amount of development (that is, the amount of clearing which can take place), and the length of time the Crown land can be committed via various legal instruments (such as leases, permits, contract, etc.). These land use classifications are supplemented by land management guidelines which address site specific and physical factors as required; with the entire process within a stated planning framework and consistent with approved procedures

The Operational Classification System is open-ended and provides for additional codes to be added upon approval by the Crown Land Classification Committee.

OPERATIONAL PLAN APPROVAL

Operational Crown Land Plans are prepared, amended and approved by the Crown Land Classification Committee. Appeals to operational plans are directed to the Crown Land Classification Committee with the Provincial Land Use Committee of Cabinet the final authority.

LAND USE ADMINISTRATION

The Operational Plans as presented dictate Crown land use. No other use is allowed; that is all other potential uses are considered conditional and must be reviewed, cleared and approved prior to their allocation.

The use of Crown land is administered through instruments such as leases, permits, contracts, agreements, etc. which are issued by the Crown to individuals, corporations, etc. or declared by the Crown through Orders-in-Council.

Manitoba

Crown Land Classification Committee
Interdepartmental Operational Crown Land Plans

INTRODUCTION

Most of the Crown land outside of Order-in-Council areas (i.e., Crown land not included in Community Pastures, Provincial Parks, Provincial Forests, Ecological Reserves and Wildlife Management Areas, etc.) are administered under the authority of the Crown Lands Act. This Act is administered by the Department of Natural Resources, Lands Branch with certain specified sections the responsibility of the Department of Agriculture, Agricultural Crown Lands Branch.

Proposed land uses and commitments must be in conformity with these Interdepartmental Operational Crown Land Plans.

OPERATIONAL PLAN UPDATE

These OPERATIONAL CROWN LAND PLANS are reviewed and revised as required once yearly. Upon receipt of Crown Land Classification Committee approval, these plans are used to administer and guide Crown land use for that year.

These plans have been updated on a yearly basis since their inception in 1976, however, as of the January, 1982 revision, all maps which were revised or re-drafted are labelled indicating the date of the last revision. All maps not showing a revision date had their last review completed with the July, 1981 special update. The latest update is indicated below.

Date	Date
January, 1977	January, 1982
January, 1978	January, 1983
January, 1979	January, 1984
January, 1980	January, 1985
January, 1981	January, 1986
July, 1981 special update	

Manitoba

Crown Land Classification Committee
Interdepartmental Operational Crown Land Plans

OPERATIONAL CROWN LAND USE CODES

Order-in-Council Designations

Community Pastures . . . . CP
Provincial Parks . . . . PP
Provincial Forests . . . . PF
Wildlife Management Areas . . . . . . WW
Ecological Reserves . . . . ER
Special Forest Area . . . . SF

Other

Site plan filed . . . . . SP
Project Area . . . . . . PI
Urban Use . . . . UU
Utility Sites . . . . . . U[illegible]
Timber Removal Priority . X
Significant Shoreland . . O
Wildrice . . . . Q

Land Use Descriptions and Code		No. Agric.	No Development - Yearly Use Only				No Development - Yearly Use Only Manager Approval Required			
			Hay	Grazing	Hay/ Grazing	Cultivation	Hay	Grazing	Hay/ Grazing	Cultivation
Forest Management	(A)	A1	A2	A3	A4	N/A	A6	A7	A8	N/A
Outdoor Recreation	(B)	B1	B2	B3	B4	B5	B6	B7	B8	B9
Wildlife	(C)	C1	C2	C3	C4	C5	C6	C7	C8	C9
Mineral Extraction	(D)	D1	D2	D3	D4	D5	D6	D7	D8	D9
Water Retention	(E)	E1	E2	E3	E4	E5	E6	E7	E8	E9
Open Space	(F)	F1								
Unique/Rare Sites	(G)	G1								
Natural Lands *a) Erosion Prone/ Fragile/and Hazard Lands*	(J)	J1	J2	J3	J4	J5	J6	J7	J8	J9
b) Bedrock	(K)	K1	K2	K3	K4	K5	K6	K7	K8	K9
c) Marsh/Swamp/ Bog/Fen	(M)	M1	M2	M3	M4	M5	M6	M7	M8	M9
Development Reserve	(N)	N1	N2	N3	N4	N5	N6	N7	N8	N9
Fisheries	(T)	T1	T2	T3	T4	T5	T6	T7	T8	T9
Intensive Uses *a) Agriculture*	(AM)		AM2	AM3	AM4	AM5	AM6	AM7	AM8	AM9
b) Forestry	(FM)	FM1	FM2	FM3	FM4	FM5	FM6	FM7	FM8	FM9
c) Recreation	(RM)	RM1	RM2	RM3	RM4	RM5	RM6	RM7	RM8	RM9
d) Mineral	(MM)	MM1	MM2	MM3	MM4	MM5	MM6	MM7	MM8	MM9
e) Wildlife/ Fisheries	(WM)	WM1	WM2	WM3	WM4	WM5	WM6	WM7	WM8	WM9
f) Other	(XM)	XM1	XM2	XM3	XM4	XM5	XM6	XM7	XM8	XM9

Manitoba

Crown Land Classification Committee
Interdepartmental Operational Crown Land Plans

OPERATIONAL CROWN LAND USE CODES

Land Use Descriptions		Agricultural-No Time Restriction	Agricultural-No Time Restriction Joint Decision For		Agricultural Yearly Use Only
			Clearing	Drainage	
HAY and GRAZING					
- No development restrictions..................		1a	N/A	N/A	1d
- Providing 40 acres of native woody vegetation remain, the amount of development allowed is	120A..	2a	2b	2c	2d
	100A..	3a	3b	3c	3d
	80A..	4a	4b	4c	4d
	60A..	5a	5b	5c	5d
	40A..	6a	6b	6c	6d
- No development allowed.........................		7a	N/A	N/A	7d
- Improvement of 'Go Back' Fields allowed.....		8a	8b	8c	8d
HAY ONLY					
- No development restrictions..................		1g	N/A	N/A	1j
- Providing 40 Acres of native woody vegetation remain, the amount of development allowed is	120A..	2g	2h	2i	2j
	100A..	3g	3h	3i	3j
	80A..	4g	4h	4i	4j
	60A..	5g	5h	5i	5j
	40A..	6g	6h	6i	6j
- No development allowed.........................		7g	N/A	N/A	7j
- Improvement of 'Go Back' Fields allowed.....		8g	8h	8i	8j
GRAZING, HAY and CULTIVATION					
- No development restrictions..................		1n	N/A	N/A	1r
- Providing 40 Acres of native woody vegetation remain, the amount of development allowed is	120A..	2n	2p	2q	2r
	100A..	3n	3p	3q	3r
	80A..	4n	4p	4q	4r
	60A..	5n	5p	5q	5r
	40A..	6n	6p	6q	6r
- No development allowed.........................		7n	N/A	N/A	7r
- Improvement of 'Go Back' fields allowed.....		8n	8p	8q	8r
CULTIVATION ONLY					
- No development restrictions..................		1u	N/A	N/A	1x
- Providing 40 Acres of native woody vegetation remain, the amount of development allowed is	120A..	2u	2v	2w	2x
	100A..	3u	3v	3w	3x
	80A..	4u	4v	4w	4x
	60A..	5u	5v	5w	5x
	40A..	6u	6v	6w	6x
- No development allowed.........................		7u	N/A	N/A	7x
- Improvement of 'Go Back' fields allowed.....		8u	8v	8w	8x

SPECIAL BLOCK CODES (To be used only with approval of the C.L.C.C.)

- Agriculture leaseable, 60 acres may be cleared per quarter providing 40 acres of native woody vegetation remain. Location of clearing by joint decision.

OR

- Up to 120 acres may be cleared per quarter, on 2 quarters providing 40 acres of native woody vegetation remain per quarter. Maximum clearing on remaining quarter in the block is 60 acres per quarter provided 40 acres of native woody vegetation remain per quarter and not to exceed the total intent of the 60 acres code per quarter. Once allowable clearing has been reached, the remaining undeveloped quarters shall be designated code 7a. Location of clearing by joint decision.

Z1

Agriculture leaseable, 80 acres may be cleared provided that 40 acres of native woody vegetation remain per quarter.

OR

Up to 120 acres may be cleared per quarter section on 2 quarters providing 40 acres of native woody vegetation remain per quarter. Maximum clearing in remaining quarters in block is 80 acres per quarter providing 40 acres of native woody vegetation remain per quarter and not to exceed the total intent of the 80 acre code per quarter. Once allowable clearing has been reached, the remaining undeveloped quarters shall be designated code 7a.

Z2

DEFINITIONS

CLASSIFICATION SYSTEM DEFINITIONS

AGRICULTURAL USE - identifies Crown lands for present use or future use as pasture, both improved and native, and as cropland, (including paddy production). Normal activities include grazing, haying and cultivation. For purposes of this classification these land uses are termed extensive agricultural use, for intensive uses see agriculture miscellaneous.

Community Pasture - Agricultural grazing land set aside and designated for community use for grazing purposes by Order-in-Council. The Pastures are operated by the Federal P.F.R.A. Program.

Manager Approval Required - requires that before allocation and/or any advertising by Agricultural Crown Lands Branch, the appropriate manager (Forester, Land Manager, or Park Planner, Geologist, Biologist, etc.) must be contacted specifically regarding these lands. No action can be taken without his approval.

Development - the carrying out of construction, erection or placing of any building or excavation or other operation on, over or under land or the making of any change in the use or intensity of use of any land or building or premises. This includes clearing, drainage, breaking, seeding, spraying, etc. (except fencing and those rights prescribed under a given lease - wells, dugouts, corrals, shelter, etc.).

Development Reserve - Crown land areas with potential for more intensive use, however, limited access, low demand, need for extensive capital infrastructure (drainage), new technology or low service infrastructure requires that use be restricted at this time.

Ecological Reserve - Crown land designated as such under the authority of An Act Respecting Crown Lands or the Ecological Reserves Act.

Fisheries - means Crown land identified as being significant and critical fish habitat, i.e., stocked ponds, spawning grounds and nursery, rearing, food supply and migration areas on which fish depend, directly or indirectly, in order to carry out their life process. The area to be identified and coded fisheries includes not only that portion of the water body critical as fish habitat but also the immediate surrounding land (buffer) necessary to protect the habitat. The size of the area including buffer area to be coded fisheries shall depend on the physical nature of the site and the adjacent or allowable uses of the shoreland.

DEFINITIONS

Joint Decision - decision of the Bloc Planning Committee is required.

Mineral Extraction - Crown land presently being mined, to be mined in the near future or land with deposits which will eventually be mined.

Intensive Uses -

a) Agriculture - Crown land presently being used or identified for future use as; beekeeping, dugouts, feedlots, herb farms, piggeries, veterinarian clinics, haying cabins, gardens, farm residences and associated buildings, education and research sites, etc., outside of unincorporated and incorporated cities, towns and villages.

b) Forestry - Crown land presently being used or identified for future use as; tree nurseries, experimental plantations, wood piling areas, sawmill sites, education and research, forestry sample plots, etc., outside of unincorporated and incorporated cities, town and villages.

c) Recreation - Crown land presently being used or identified for future use as; campgrounds, tourist lodges, camps, shooting lodges, hunting cabins, playgrounds, cottages, Golf and Country Clubs, etc., outside of unincorporated and incorporated cities, towns and villages. These lands generally have a high suitability for intensive development and use.

d) Mineral - Crown lands presently being used or identified for future use as; aggregate stock pile areas, processing sites, drilling sites and oil wells and associated sites, petroleum storage tanks, etc., outside of unincorporated and incorporated cities, towns and villages.

e) Wildlife/Fisheries - Crown lands presently being used or identified for future use as; fish hatchery sites, fish stations, packing sheds, trapping cabins, mink ranching, education and research sites, etc., outside of unincorporated and incorporated cities, towns and villages.

f) Other - Crown lands presently being used or identified for future use as; garbage dumps, nuisance grounds, air strips, boat docks-houses-ramps-launches, water supplies, military reserves, penitentiaries, residential trailer parks, non-farm rural residential, etc., outside of unincorporated and incorporated cities, town and villages.

DEFINITIONS

Multiple Coding - multiple coding is the technique used to assign more than one code to a parcel of Crown land. The codes which may be assigned need not be complementary.

See Explanations and Interpretation Section for implementation of multiple coding.

Natural Lands - Crown land coded under this category include those areas identified as best kept from development. Generally, these areas are to remain as they occur in nature.

a) Erosion Prone/Fragile/Hazard Lands - Crown land which are prone to flooding, instability, will erode through run-off or wind action including lands which have been identified as being important because they are fragile in nature and are land forms which require protection if they are to maintain their characteristics; e.g., slopes greater than 31%, sand dunes.

b) Bedrock - Crown land which have extensive outcropping of bedrock, very shallow soils over bedrock, or a degree of stoniness which restricts use. Includes uneconomical surface gravel and sand deposits.

c) Marsh, Swamp, Bog, Fen - Poorly drained Crown land whose site characteristics preclude intensive use at the present time.

    i) Marsh - tract of soft, wet land usually low lying and partly or completely under water, has herbaceous vegetation rather than trees.

    ii) Swamp - tract of low lying wooded area which is intermittently saturated; dampness due to poor drainage, wood is not of commercial value.

    iii) Bog - a peat-covered or peat-filled area, generally with a high water table - peat is not of commercial value at this time.

    iv) Fen - a peat-covered or peat-filled area, with a high water table, which is usually at the surface - peat is not of commercial value at this time.

DEFINITIONS

Non-Conforming Use - is an existing use or legal commitment which was in place prior and is contrary to the approved land use classification code. The existing non-conforming use is accepted for the short term (e.g., a lifetime lease) but is inappropriate for the long term. The approved land use classification code will be enforced at the earliest possible opportunity with a minimum of negative social impact. Thus, the land use code will be enforced upon expiration of existing commitments as defined below:

i) Where the parcel is under lease, the non-conforming use can continue until all lease rights expire. Upon surrender of the lease or cancellation of the lease, the non-conforming use will no longer be allowed.

In-family transfers and farm unit transfers are permitted. Department of Agriculture policy and legislation will determine and define eligibility in respect of transfers.

ii) Where the parcel is under permit, the non-conforming use can continue until the person holding the permit no longer wishes to renew the permit. Upon the lapsing of the permit by the permittee, the non-conforming use will no longer be allowed.

In-family transfers and farm unit transfers will be permitted subject to eligibility requirements as determined by Department of Agriculture policy and legislation.

All approved operational land use classification codes in place as of January of each year are considered to be the long term intended land use for determining whether an existing use or legal commitment is non-conforming.

Open Space - Crown lands which have been evaluated for use, agriculture, forestry, wildlife, etc. and are considered best left in their natural state with no particular use identified or allowed. Generally low capability lands of a non-descript or highly variable physiographic type.

Outdoor Recreation - recreation areas where the natural setting or resource is the principal component. These acres are generally less suitable for intensive development. Crown lands coded for outdoor recreation permit but is not limited to activities such as bathing, unorganiced camping, trail use, hiking, etc.

DEFINITIONS

Project Area - an area of Crown land where an approved project is established or is presently under consideration.

Provincial Forest - Crown lands designated as such in the regulations under An Act Respecting the Administration and Conservation of Forests in the Province.

Significant Shoreland - that area of Crown land which may include water, wet beach, dry beach and backshore which has been identified as being of public significance. It shall include such areas approved by the Provincial Land Use Committee as requiring protection as identified through the Crown land sale program and areas identified by the planning process.

i) Wet beach means the area of beach below the normal high water mark usually outward to the 1.5 meters depth contour at normal low water.

ii) Dry beach means the area of beach above the normal summer high water but normally subject to wash by highwater, or storm waves.

iii) Backshore means that area extending inland from the dry beach required to support or protect the resources, uses, activities or facilities.

See Explanations and Interpretation Section for application of this code.

Site Plan Filed - to use this code a site plan must be filled.

Special Forest Area - a Crown land area designated by Order-in-Council for the purpose of forest management, timber harvest, reforestation or research, and not presently designated as Provincial Forest.

Timber Removal Priority - this code indicates which parcels of Crown land that have valuable (marketable) timber volumes which are to be harvested prior to implementation of the land use code. Timber removal must be in accordance with the long term allowable development. Code is to be applied to vacant Crown land coded for long term agricultural use. These lands shall not be advertised by Agricultural Crown Lands Branch prior to removal of the timber as per the development code. Once the timber has been removed the code 'X' will be removed from the parcel.

DEFINITIONS

Time

a) Agricultural No Time Restriction - means there are no concerns respecting the administration of the parcel. Agricultural Crown Lands Branch will determine the lands ultimate disposition and tenure. Therefore, lands coded with 'No time restriction' may be leased for one year, 5 years, 20 years or lifetime, or could be permitted annually - for 5 years etc. The administrative decision is the responsibility of the Agricultural Crown Lands Branch.

b) Agricultural Yearly Use Only - means the Bloc Planning Committee has some concerns and is restricting the administration of the parcel by Agricultural Crown Lands Section such that the administrative tenure is limited to a one year basis. Thus, Agricultural Crown Lands Branch is limited to annual permits, renewable permits and one year leases. There will be no conversion of permits to leases greater than one year.

c) Specific Time Requirement - the Bloc Planning Committee determines that a specific time period is required, e.g., parcel available for hay only for 3 years or until 1990 etc.; the Bloc Planning Committee shall file a site plan stating all requirements deemed appropriate.

Unique/Rare Sites - Crown land and/or water areas associated with (1) rare and endangered fauna and flora currently identified by the Government of Canada and relevant to Manitoba and by the Government of Manitoba as having a rare or endangered status. Species identification will be in accordance with Federal and Provincial legislation, (2) historic and archaeology sites, (3) unique scenic sites, (4) significant natural cultural features and (5) other significant resource sites - e.g., seed cone area. As a result of the nature of these sites no other use or development is allowed.

Urban Use - Crown lands which are presently being used as town halls, community centers, athletic grounds, community clubs, churches, missions, graveyards, oil tank storage areas, refineries, residences, business establishments, etc., or lands which will be used for urban purposes in the future.

DEFINITIONS

Utility Sites - Crown lands which are presently being used or identified for future uses such as roads, hydro transmission lines, pipelines (oil, gas, water), telephone, railways.

Water Retention Sites - Crown lands which have been identified as being important for water retention. The sites may be permanent or intermittent bodies of water. To be coded as water retention the water/area must be of importance, that is, of some identifiable use: i.e., ground water recharge area, water holding area, siltation area, etc.

Wildlife - Crown lands coded under this category shall be limited in general to those areas identified as best kept from development and long term commitment to secondary uses because of their importance to wildlife as habitat. Generally, these areas are to remain as they occur in nature, however, habitat improvement is not excluded. Wildlife includes, birds, reptiles, etc. e.g., prime deer wintering areas.

Wildlife Management Area - a Crown land area designated as such in the regulations under An Act Respecting the Administration and Conservation of Wildlife in the Province.

Wild Rice - Crown land and water areas which are presently used or will be used in the future for purposes of wild rice management and harvesting. It does not include paddy production.

Manitoba

Crown Land Classification Committee
Interdepartmental Operational Crown Land Plans

EXPLANATIONS & INTERPRETATIONS

1. Interpretation of Development

Example Situation

Land Use Code 4a: Hay and grazing, agricultural - no time restriction, providing 40 acres of native, woody vegetation remain, the amount of development allowed is 80 acres.

IF Quarter is described as follows	THEN: Acres of bush which still can be improved	AND Acres of bush retained
1. 160 acres all native bush	80	80
2. 140 acres bush; 20 acres native meadows	80	60
3. 120 acres bush; 40 acres already cleared	40	80
4. 100 acres bush; 60 acres native meadow	60	40
5. 120 acres bush; 40 acres lake	80	40
6. 100 acres bush; 40 acres lake	60	40
7. 100 acres bush; 40 acres native meadow; 20 acres lake	60	40

Manitoba

Crown Land Classification Committee
Interdepartmental Operational Crown Land Plans

EXPLANATIONS & INTERPRETATIONS

[illegible]. Multiple Coding

Multiple coding is the technique used to assign more than one code to a parcel of Crown land. The codes which may be assigned need not be complementary or compatible.

The primary and secondary land uses are determined by the order in the code listing. Therefore the first code listed is considered the primary use followed by the secondary, tertiary, etc. land uses.

For purposes of multiple coding, simplification of the symbolization is required. For example.

Old Code	New Multiple Code
1. C1/A1	C/A

The numeral 1 has been dropped, however the meaning has not changed, i.e., wildlife priority/forestry secondary use: no agricultural use.

2. C1/7a	C/7a

The numeral 1 has been dropped. The code interpretation being primary use wildlife (C) secondary use hay and grazing no development (7a). The use of the number 1 in this case was confusing and inappropriate.

3. C2/B2	C/B2
C4/A4	C/A4

The first numeral is eliminated. The meaning being wildlife priority (C), outdoor recreation secondary use, hay only no development, yearly use only tertiary use. Similarily for C/A4.

4. Other Examples are:

Ea/8a. E/8a
A1/C6. . . . . A/C6
N1/4a. N/4a
A1/7a. A/7a
C1/B1/7a . . . C/B/7a
7a/J4. . . . . 7a/J

Note wherever appropriate, the land use should be stated first i.e., codes A, B, C, D, E, while land characteristics are indicated after the land use i.e., codes J, K, M, for example.

J1/C1	C/J

EXPLANATIONS & INTERPRETATIONS

3. Recreational Land Use Coding

In an effort to recognize the importance of high capability recreational Crown lands, the Crown Land Classification Committee has agreed to a general approach in identifying and coding these lands.

a) All Canada Land Inventory Class 1, 2 or 3 (recreation) Crown land regardless of present commitment shall be coded for recreation. Those lands suitable for intensive recreational development coded RM and those suitable for general recreational use B1.

b) The Bloc Planning Committee shall identify the other use (code) which can be made of these lands without destroying or damaging the land's capability for recreation. Thus if a parcel is capable of sustaining hay and grazing but no development is recommended to protect the recreational value, these lands shall be coded as follows: B/7a or B/7d or B4.

4. Significant Shorelands

This code may only be applied by the Crown Land Classification Committee.

Significant shorelands shall be identified by the code "O" followed by the reason for its significance, e.g., fisheries, outdoor recreation, etc.

a) Where the shoreland occurs on a quarter section where there is no agricultural, forest harvesting, recreational development etc. occurring, or being considered the area shall be coded for example:

OB - for significant shorelands from the outdoor recreation perspective
OC - for significant shorelands from the wildlife perspective
OT - for significant shorelands from the fisheries perspective

b) Where the shoreland is presently under agricultural use the quarter shall be coded: O/SP. A site plan will then be prepared detailing the exact area of shoreland to be protected, for what purpose and the allowable use on the remainder of the quarter.

EXPLANATIONS & INTERPRETATIONS

5. Provincial Land Use Coding System

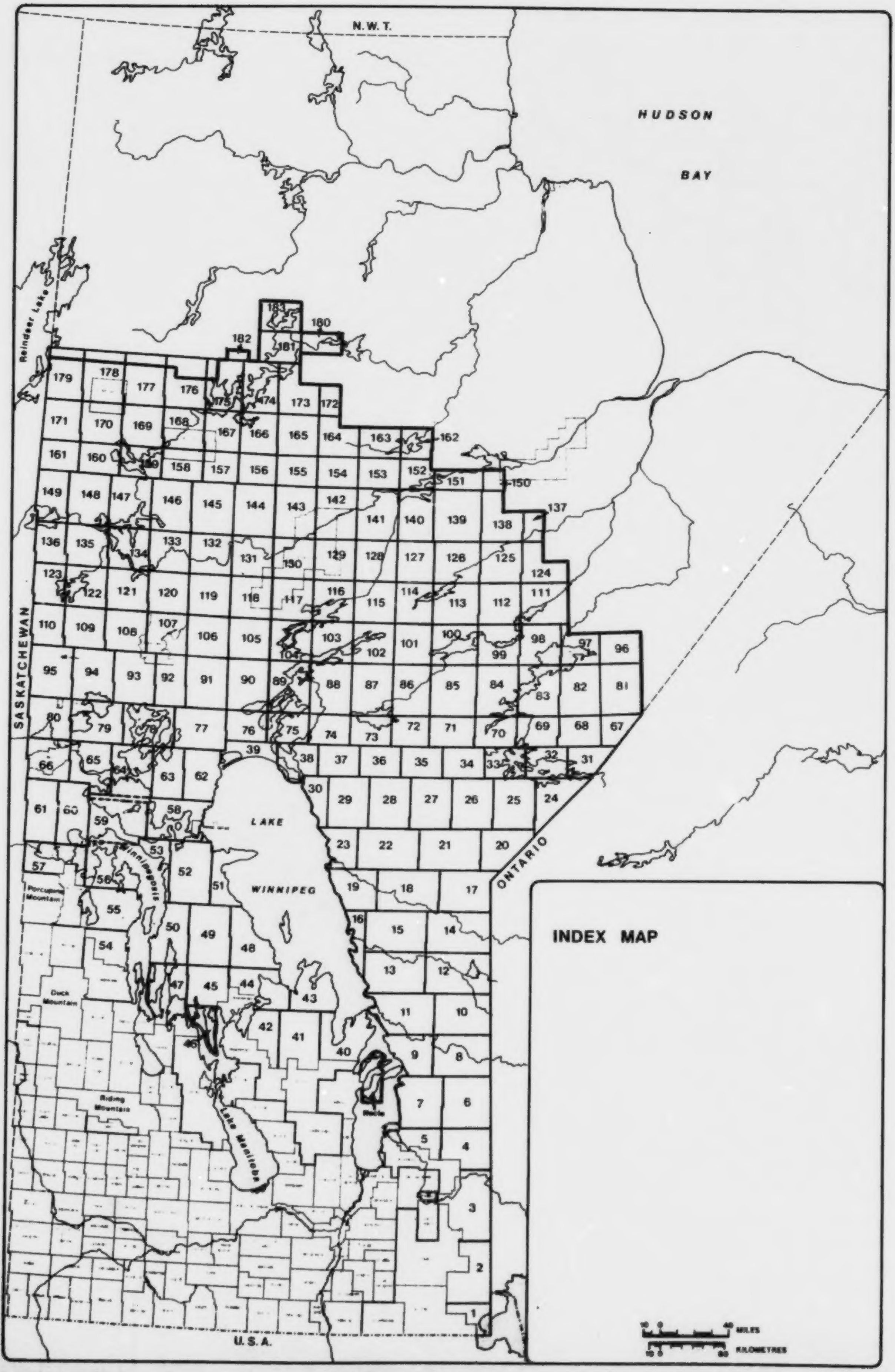
Provincial Land Use Description	Provincial Land Use Code	Operational Land Use Codes	Operational Land Use Description	
Community Pastures	CP	CP	Community Pastures	
Provincial Parks	PP	PP	Provincial Parks	
Provincial Forests	PF	PF	Provincial Forests	
Wildlife Management Areas	WW	WW	Wildlife Management Areas	
Ecological Reserves	ER	ER	Ecological Reserves	
Special Forest Areas	SF	SF	Special Forest Areas	
Agriculture Dominant/Native Environment Lands Minor	A	1-4a, 2-4b, 2-4c, 1-4d	Hay & Grazing	
		1-4g, 2-4h, 2-4i, 1-4j	Hay Only	No development restricti
		1-4n, 2-4p, 2-4q, 1-4r	Grazing, Hay, Cultivation	120-80A development
		1-4u, 2-4v, 2-4w, 1-4x	Cultivation Only	
		Z2	Special Block Code Z2	
Agriculture/Native Environment Lands Co-major	AN	5-8a, 5-8b, 5-8c, 5-8d	Hay & Grazing	
		5-8g, 5-8h, 5-8i, 5-8j	Hay only	
		5-8n, 5-8p, 5-8q, 5-8r	Grazing, Hay, Cultivation	60-0A dev., go back fiel
		5-8u, 5-8v, 5-8w, 5-8x	Cultivation Only	
		Z1	Special Code Z1	
Forestry	F	A1	Forest Management Area - no agricultural use	
Forestry Dominant/ Agriculture Minor	FA	A2-A4, A6-A8	Forest Management Area - no development, hay only	
Outdoor Recreation	R	B1	Outdoor Recreation - no agricultural use	
Outdoor Recreation Dominant/ Agriculture Minor	RA	B2-B6	Outdoor Recreation, no development, hay, hay or grazing, grazing, cultivation	
Wildlife	W	C1	Wildlife - no agricultural use	
Wildlife Dominant/ Agriculture Minor	WA	C2-C9	Wildlife - no development, hay, hay or grazing, grazing, cultivation	
Mineral Extraction	M	D1	Mineral Extraction - no agricultural use	
Mineral Extraction Dominant/ Agriculture Minor	MA	D2-D6	Mineral Extraction - no development hay, hay or grazing, grazing, cultivation	

Manitoba **Crown Land Classification Committee**
Interdepartmental Operational Crown Land Plans

EXPLANATIONS & INTERPRETATIONS

Provincial Land Use Description	Provincial Land Use Code	Operational Land Use Codes	Operational Land Use Description
Water Retention	B	E1	Water Retention - no agricultural use
Water Retention Dominant/ Agriculture Minor	BA	E2-9	Water Retention, hay, hay or grazing, grazing, cultivation
Fisheries	C	T1	Fisheries - no agricultural use
Fisheries Dominant/ Agriculture Minor	CA	T2-T9	Fisheries, no development, hay, hay or grazing, grazing cultivation
Significant Shorelands	G	O	Significant shorelands
Wildrice	H	O	Wildrice
Open Space	O	F1	Open Space
Unique - Rare Sites	Q	G1	Unique - Rare Site - no agricultural use
Natural Lands	N	J1, K1, M1	Erosion Prone/Fragile/Hazard lands, Bedrock, Marsh-Swamp-Bog-Fen; no agricultural use.
Natural Lands Dominant/ Agriculture Minor	NA	J2-9, K2-9, M2-9	Erosion Prone/Fragile/Hazard lands, Bedrock, Marsh-Swamp-Bog-Fen; no development, hay, hay or grazing, grazing, cultivation
Development Reserve	D	N1	Development Reserve - no agricultural use
Development Reserve/ Agriculture Minor	DA	N2-N9	Development Reserve - no development, hay, hay or grazing, grazing, cultivation
Urban Use	U	UU	Urban Use
Project Area	PJ	PJ	Project Area
Utility Sites	UT	UT	Utility Sites
Intensive Use - Agriculture - Forestry - Recreation - Mineral - Wildlife - Other	 AM FM RM MM WM XM	 AM FM1 RM1 MM1 WM1 XM1	Intensive Use - Agriculture - Forestry - No Agricultural Use - Recreation - No Agricultural Use - Mineral - No Agricultural Use - Wildlife - No Agricultural Use - Other - No Agricultural Use
Intensive Use Dominant/ Agriculture Minor - Agriculture - Forestry - Recreation - Mineral - Wildlife - Other	 AMA FMA RMA MMA WMA XMA	 AM2-9 FM2-9 RM2-9 MM2-9 WM2-9 XM2-9	Intensive Use - No agricultural development, hay, hay or grazing, grazing, cultivation - Agriculture - Forestry - Recreation - Mineral - Wildlife - Other

OPERATIONAL CROWN LAND PLANS


N.W.T.
HUDSON
BAY
Reindeer Lake
SASKATCHEWAN
ONTARIO
LAKE
WINNIPEG
Winnipegosis
Lake Manitoba
Porcupine Mountain
Duck Mountain
Riding Mountain
U.S.A.
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10 0 60 KILOMETRES
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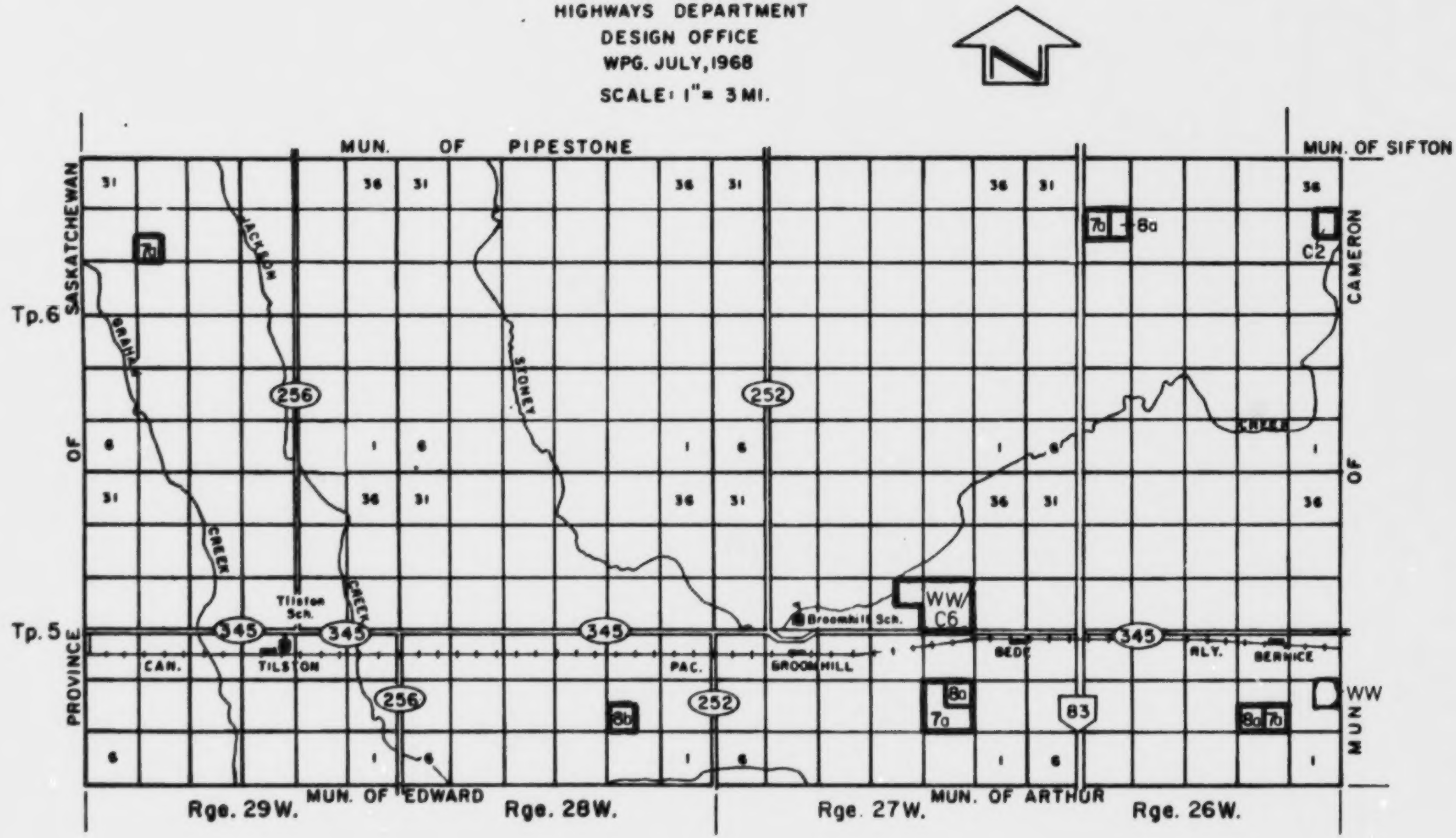
180
181
182
183

INDEX MAP

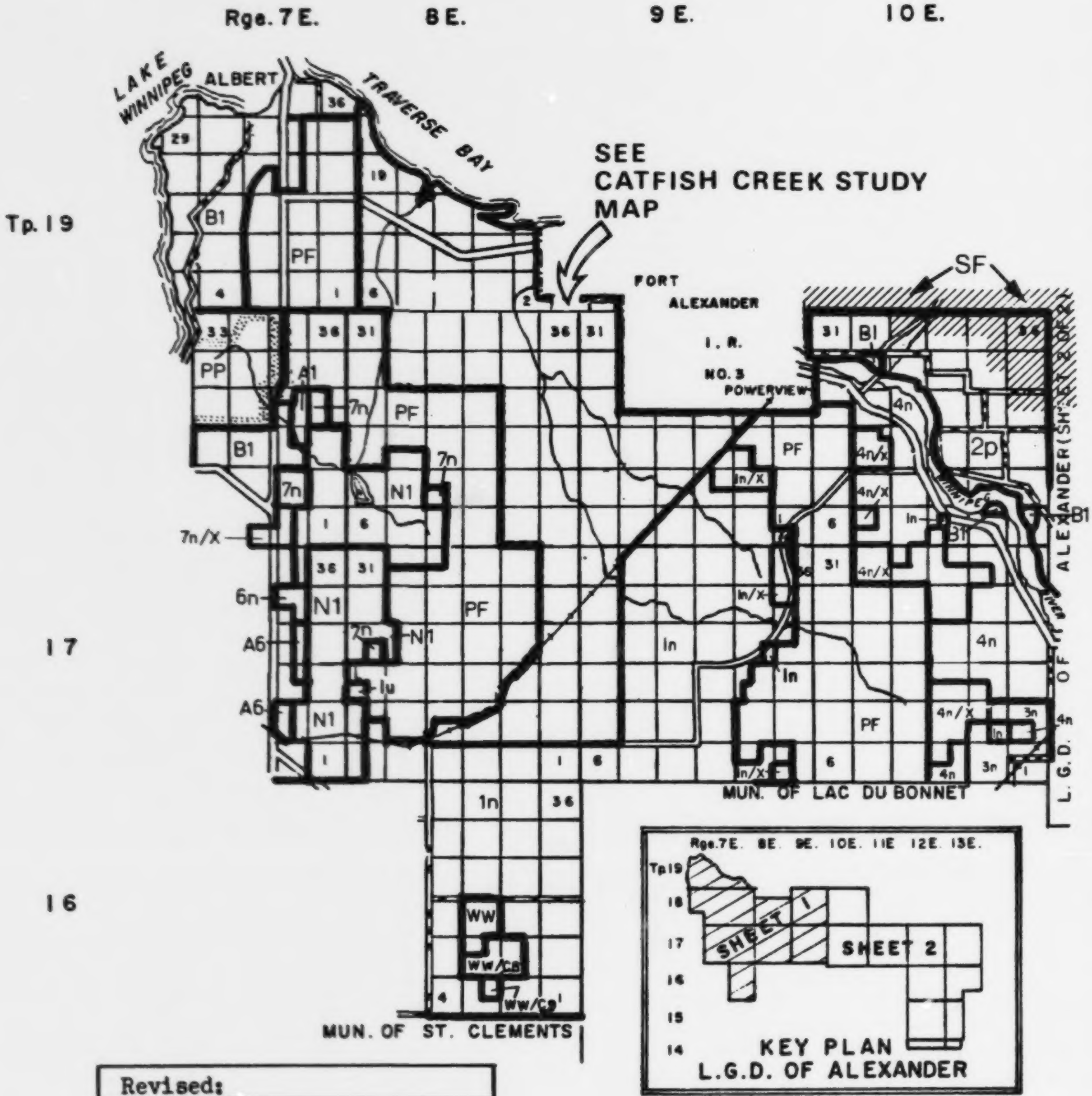
Rural Municipalities & Local Government Districts

MUN. OF ALBERT

PROVINCE OF MANITOBA
HIGHWAYS DEPARTMENT
DESIGN OFFICE
WPG. JULY, 1968
SCALE: 1" = 3 MI.


N
MUN. OF PIPESTONE
MUN. OF SIFTON
SASKATCHEWAN OF PROVINCE
CAMERON OF MUN
MUN. OF EDWARD
MUN. OF ARTHUR
Tp.6
Tp.5
Rge. 29W.
Rge. 28W.
Rge. 27W.
Rge. 26W.
JACKSON
GRAHAM
CREEK
STONEY
CREEK
256
252
345
83
Tilston Sch.
TILSTON
CAN.
PAC.
RLY.
Broomhill Sch.
BROOMHILL
BEDE
BERNICE
WW/C6
WW
C2
7a
8a
8b
7b

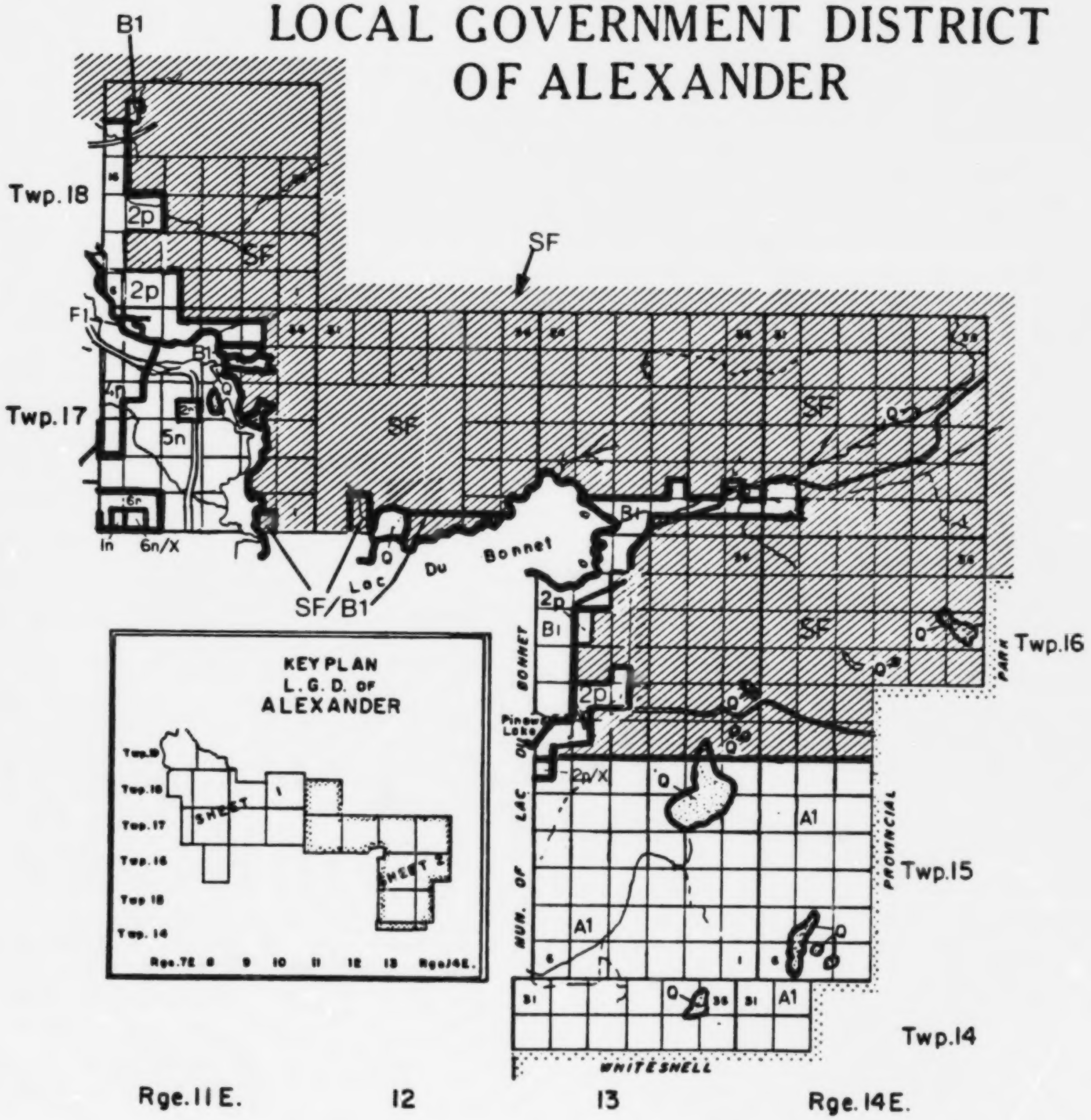
LOCAL GOVERNMENT DISTRICT OF ALEXANDER


Rge. 7 E.
8 E.
9 E.
10 E.
Tp. 19
17
16
LAKE WINNIPEG
ALBERT
TRAVERSE BAY
SEE CATFISH CREEK STUDY MAP
FORT ALEXANDER I. R. NO. 3
POWERVIEW
SF
ALEXANDER (SHEET 2 OF 2)
L. G. D. OF
B1
PF
PP
A1
7n
N1
7n/X
6n
A6
1u
1n
1n/X
4n
4n/X
2p
3n
WW
WW/CB
MUN. OF LAC DU BONNET
MUN. OF ST. CLEMENTS
Rge. 7E. 8E. 9E. 10E. 11E 12E. 13E.
SHEET 1
SHEET 2
KEY PLAN
L.G.D. OF ALEXANDER

Revised:

Jan. 1982
Jan. 1983
Jan 1984
Jan. 1986

LOCAL GOVERNMENT DISTRICT OF ALEXANDER


B1
Twp. 18
2p
SF
SF
2p
F1
B1
Q
4n
Twp. 17
2n
5n
SF
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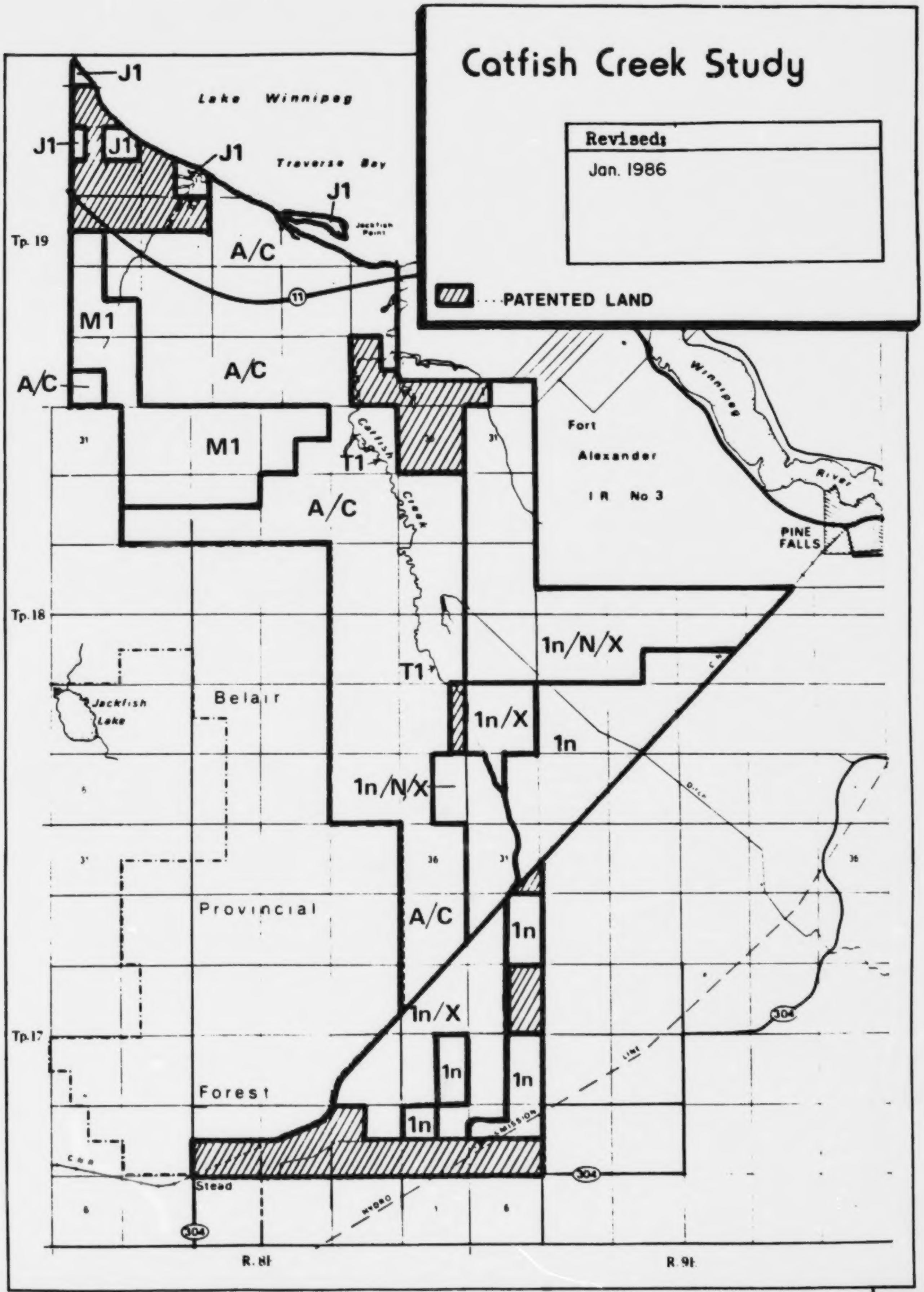
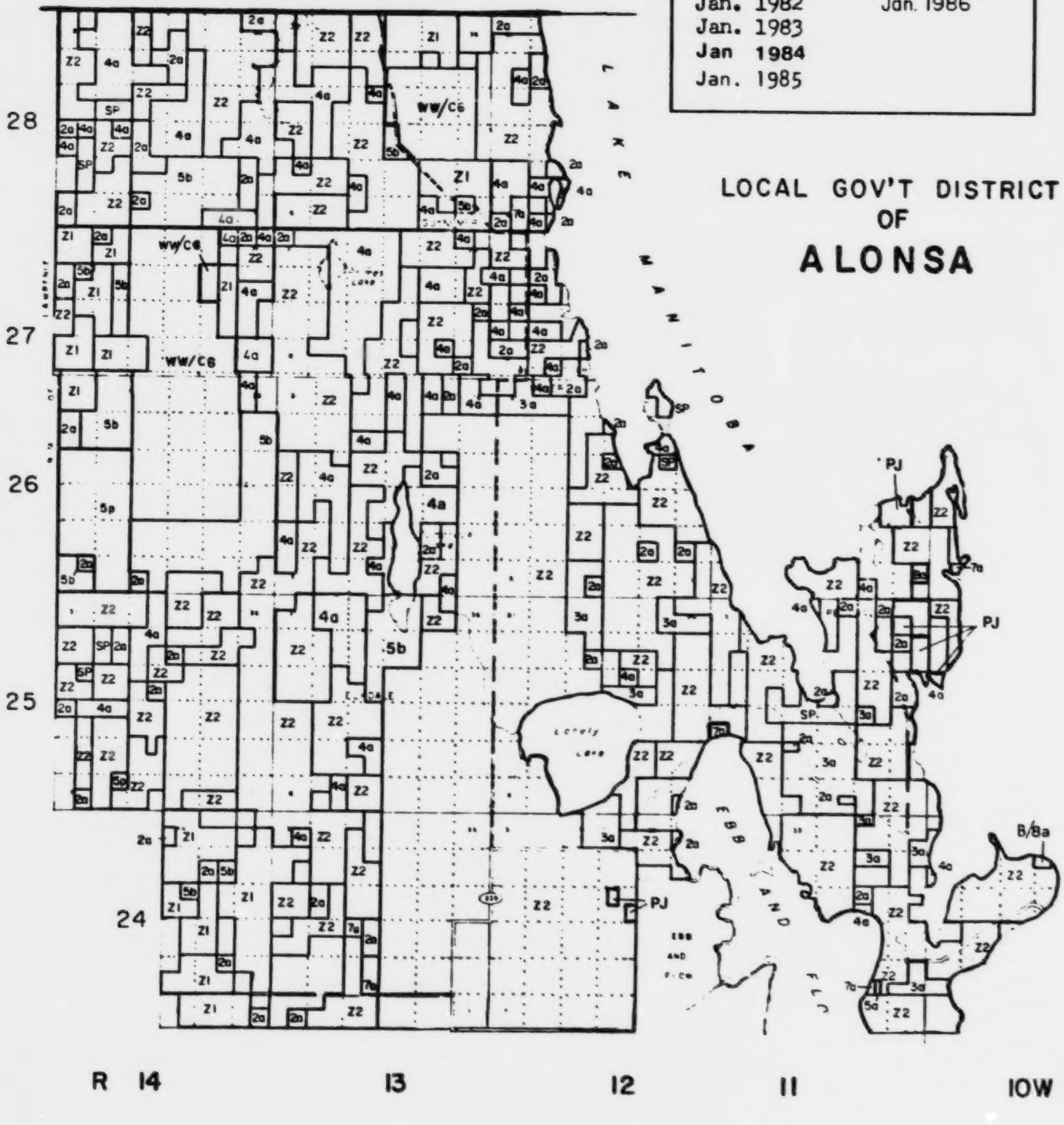
6r
1n
6n/X
SF/B1
Q
Loc Du Bonnet
B1
2p
B1
SF
Q
Twp.16
PARK
2p
Pinawa Lake
Q
LAC DU BONNET
MUN. OF
2p/X
Q
A1
PROVINCIAL
Twp.15
A1
Q
Q
A1
Twp.14
WHITESHELL
Rge. 11 E.
12
13
Rge. 14 E.
KEY PLAN
L. G. D. OF
ALEXANDER
Twp. 19
Twp. 18
Twp. 17
Twp. 16
Twp. 15
Twp. 14
SHEET 1
SHEET 2
Rge. 7E
8
9
10
11
12
13
Rge. 14 E.

REVISED --	
Jan. 1983	
Jan 1984	
Jan. 1985	


Catfish Creek Study
Revised:
Jan. 1986
▨ ....PATENTED LAND
Lake Winnipeg
Traverse Bay
Jackfish Point
J1
J1
J1
J1
J1
Tp. 19
A/C
11
M1
A/C
A/C
M1
T1
Catfish Creek
A/C
Fort Alexander I R No 3
Winnipeg River
PINE FALLS
Tp. 18
1n/N/X
T1
Jackfish Lake
Belair
1n/X
1n
1n/N/X
Provincial
A/C
1n
1n/X
Tp. 17
1n
1n
Forest
1n
304
Stead
304
304
304
HYDRO TRANSMISSION LINE
Ditch
R. 8E
R. 9E

Revised:	
Jan. 1982	Jan. 1986
Jan. 1983	
Jan 1984	
Jan. 1985	

LOCAL GOV'T DISTRICT
OF
ALONSA


28
27
26
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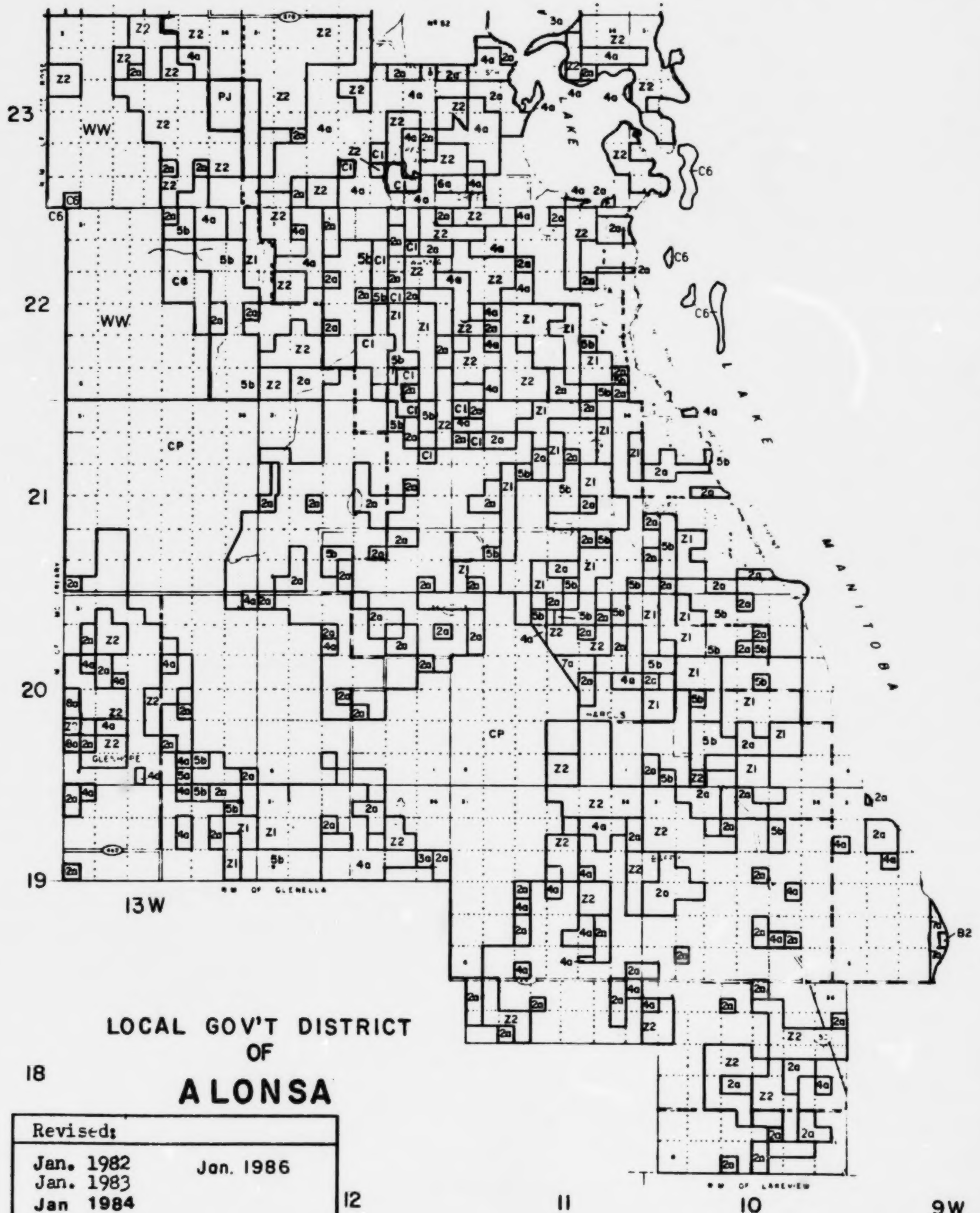
24
R 14
13
12
11
10W
LAKE MANITOBA
EBB AND FLO
Z1
Z2
2a
3a
4a
5a
5b
5p
7a
SP
WW/C6
PJ
B/8a



23
22
21
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19
18
13W
12
11
10
9W.
LAKE
LAKE MANITOBA
WW
CP
PJ
C6
B2
Z1
Z2
C1
2a
4a
5b
6a
7a
3a
GLENHOPE
MARCUS
R.M. OF GLENELLA
R.M. OF LAKEVIEW

LOCAL GOV'T DISTRICT
OF
ALONSA

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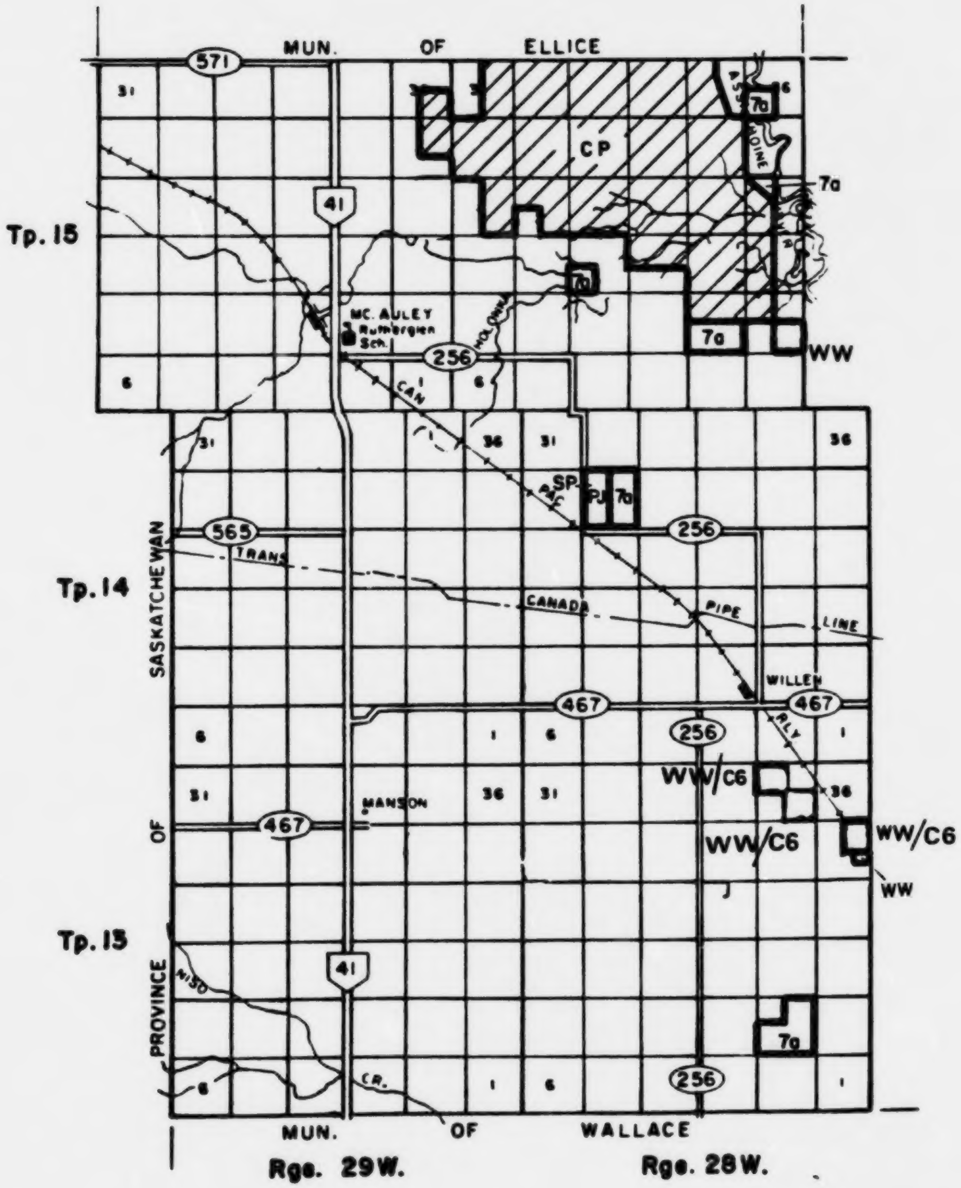
Jan. 1982
Jan. 1983
Jan 1984
Jan. 1985
Jan. 1986

MUN. OF ARCHIE

REVISED:

Jan. 1984
Jan. 1985


MUN. OF ELLICE
571
CP
ASSINIBOINE
7a
7a
7a
7a
WW
41
Tp. 15
MC AULEY
Rutherglen Sch.
256
HOLOMINA
CAN
PAC
RLY
SP
PJ
7a
565
256
SASKATCHEWAN
OF
PROVINCE
TRANS
CANADA
PIPE
LINE
Tp. 14
WILLEN
467
467
256
WW/C6
WW/C6
WW/C6
WW
467
MANSON
Tp. 13
41
NISO
CR.
7a
256
MUN. OF WALLACE
Rge. 29W.
Rge. 28W.
31
6
31
36
31
36
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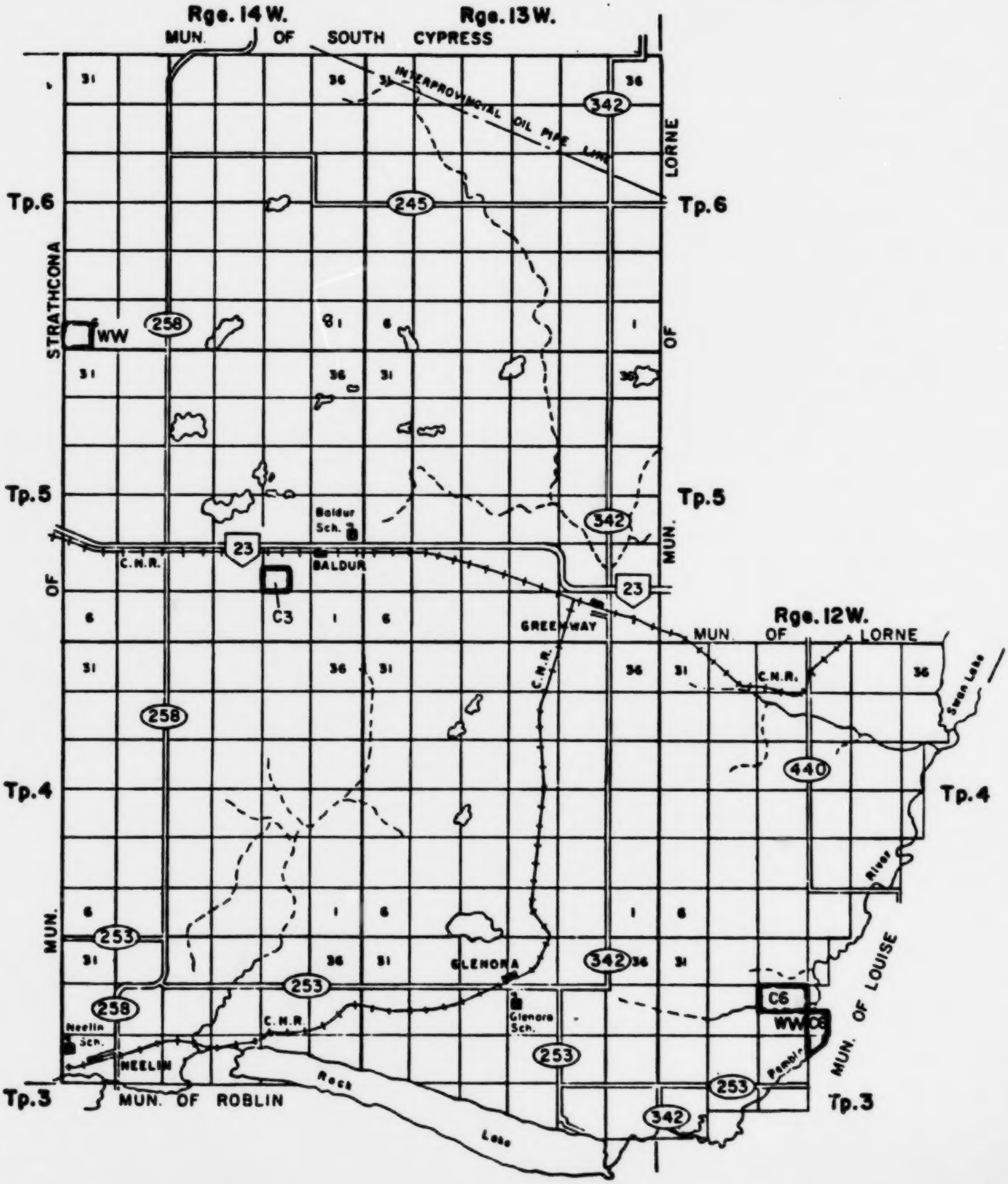
MUN. OF ARGYLE

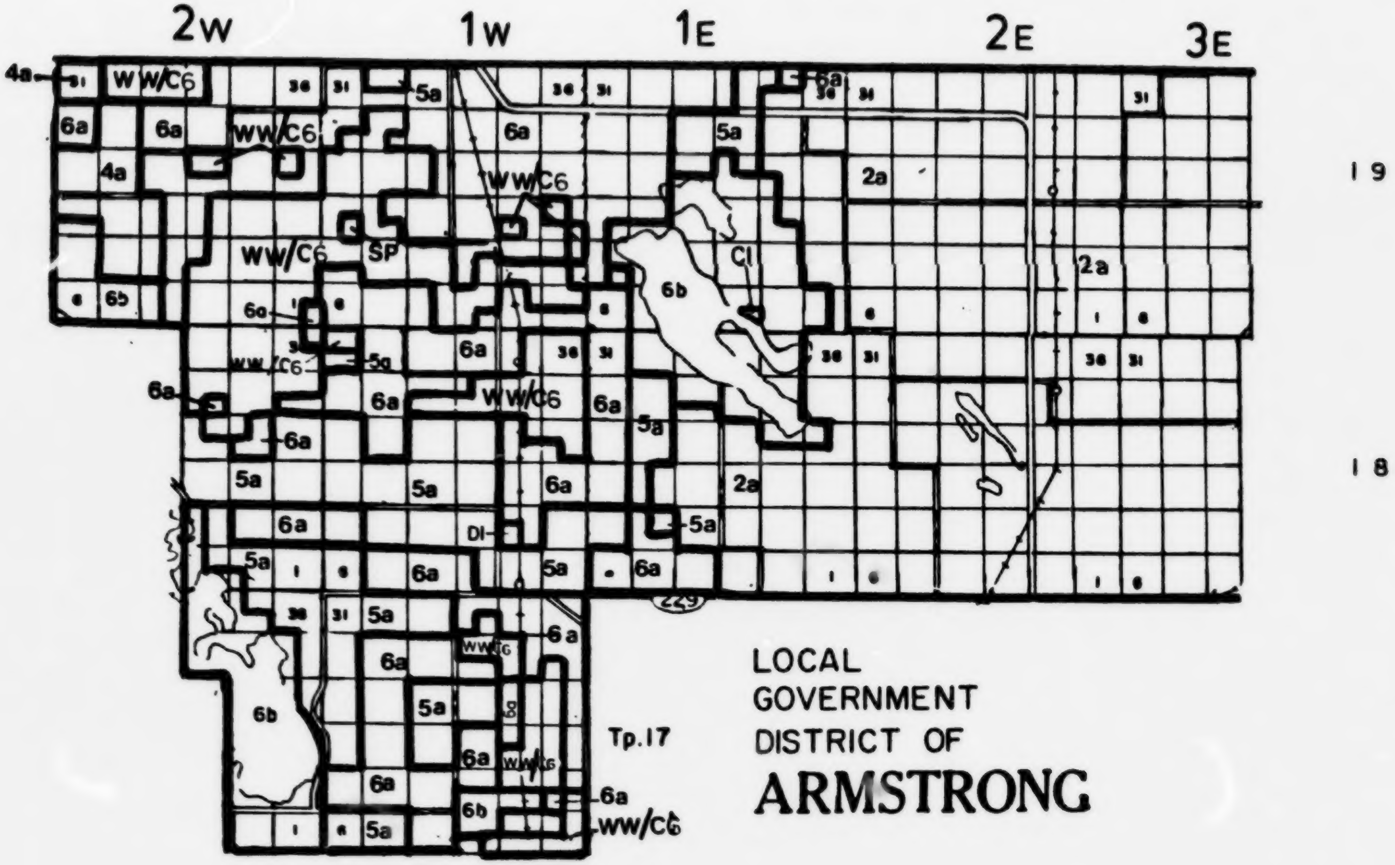
REVISED:

Jan. 1985


Rge. 14 W.
Rge. 13 W.
Rge. 12 W.
MUN. OF SOUTH CYPRESS
INTERPROVINCIAL OIL PIPE LINE
MUN. OF LORNE
STRATHCONA
MUN. OF STRATHCONA
MUN. OF ROBLIN
MUN. OF LOUISE
Tp. 6
Tp. 5
Tp. 4
Tp. 3
342
245
258
23
253
440
WW
C3
C6
WW C8
C.N.R.
Baldur Sch.
BALDUR
GREENWAY
GLENORA
Glenora Sch.
Neelin Sch.
NEELIN
Rock Lake
Swan Lake
Pembina River
31
36
1
6

Revised:

Jan. 1982
Jan. 1983
Jan 1984
Jan. 1985



LOCAL
GOVERNMENT
DISTRICT OF
ARMSTRONG

2W
1W
1E
2E
3E
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18
Tp.17
229
4a
6a
6b
5a
2a
WW/C6
SP
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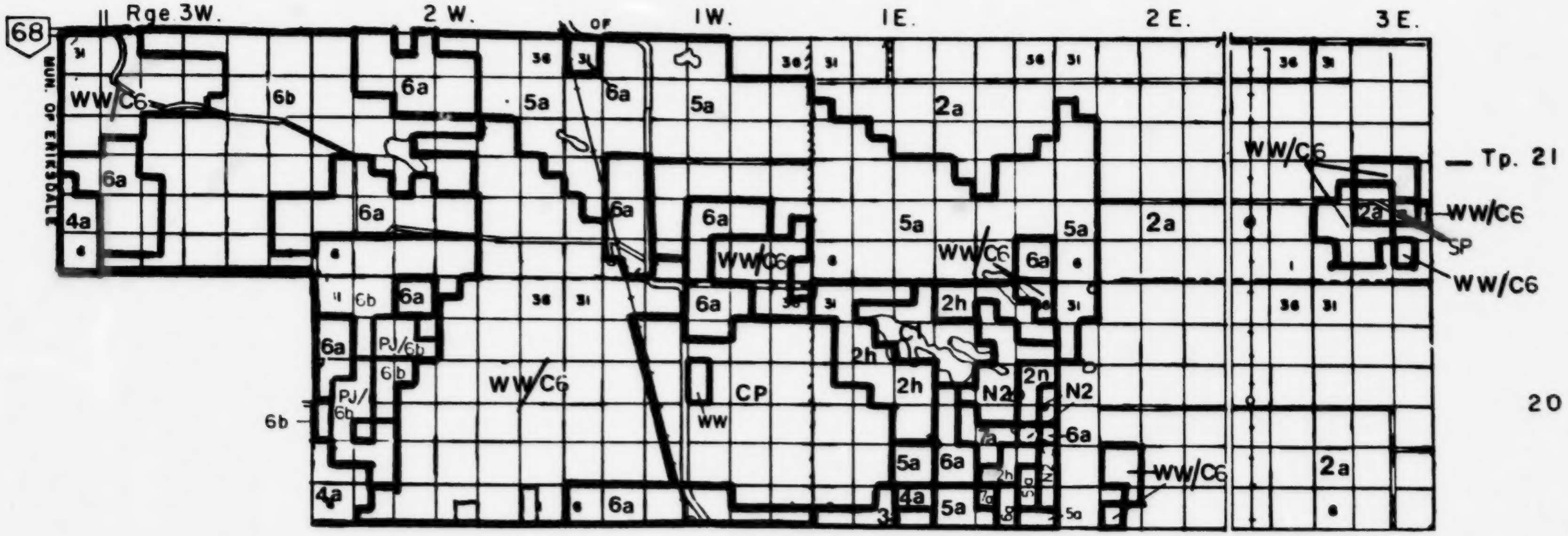
31
36
1
6

LOCAL
GOVERNMENT
DISTRICT OF
ARMSTRONG


68
MUN. OF ERIKSDALE
Rge 3W.
2 W.
OF
1W.
1E.
2 E.
3 E.
Tp. 21
20
31
36
WW/C6
6a
6b
5a
4a
2a
2h
2n
N2
CP
WW
SP
PJ/6b
PJ/
6b

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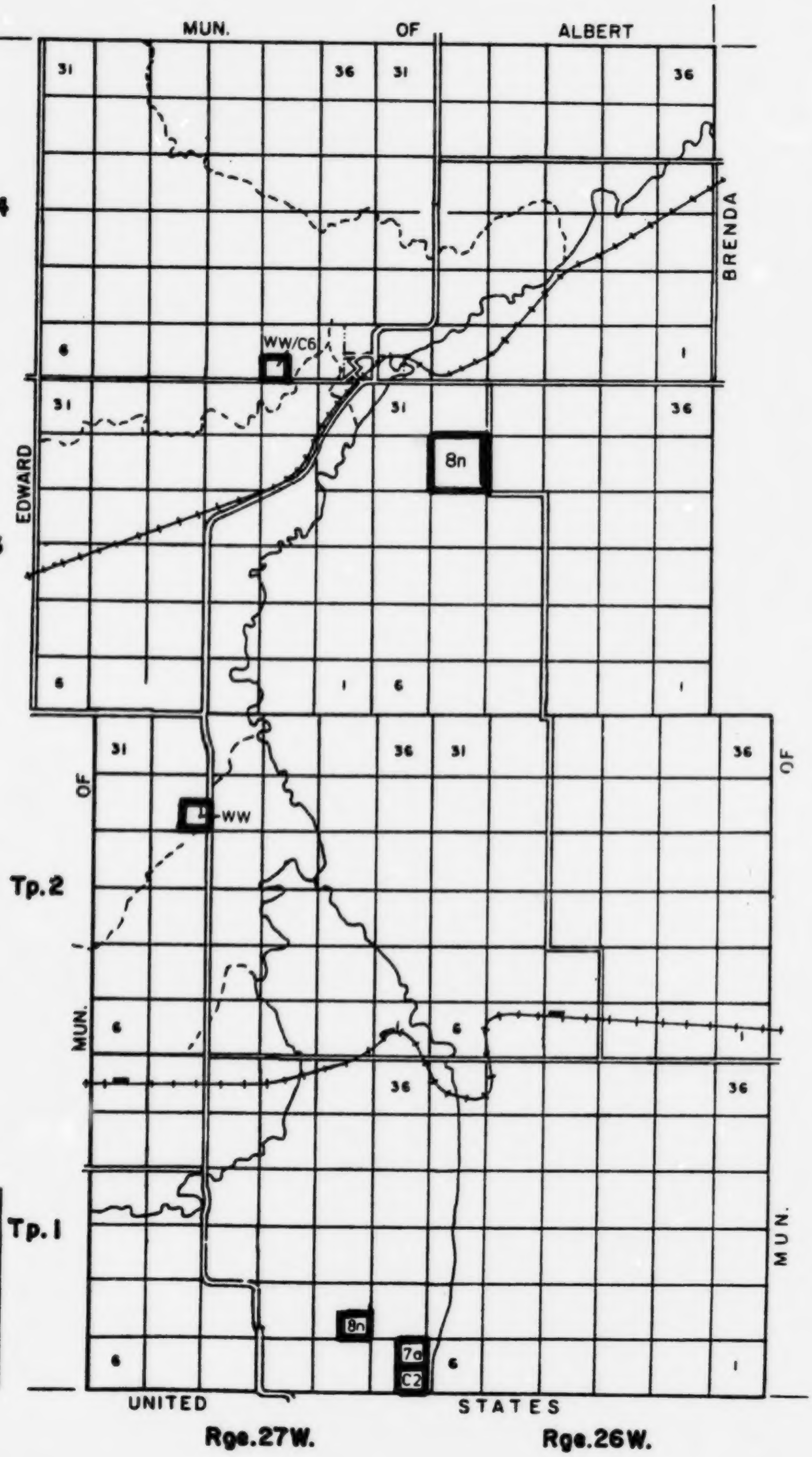
Jan. 1982
Jan. 1983
Jan 1984
Jan. 1986

MUN. OF ARTHUR


MUN. OF ALBERT
BRENDA
EDWARD
MUN. OF
MUN. OF
Tp.4
Tp.3
Tp.2
Tp.1
31
36
6
1
WW/C6
8n
WW
7a
C2
UNITED STATES
Rge.27W.
Rge.26W.

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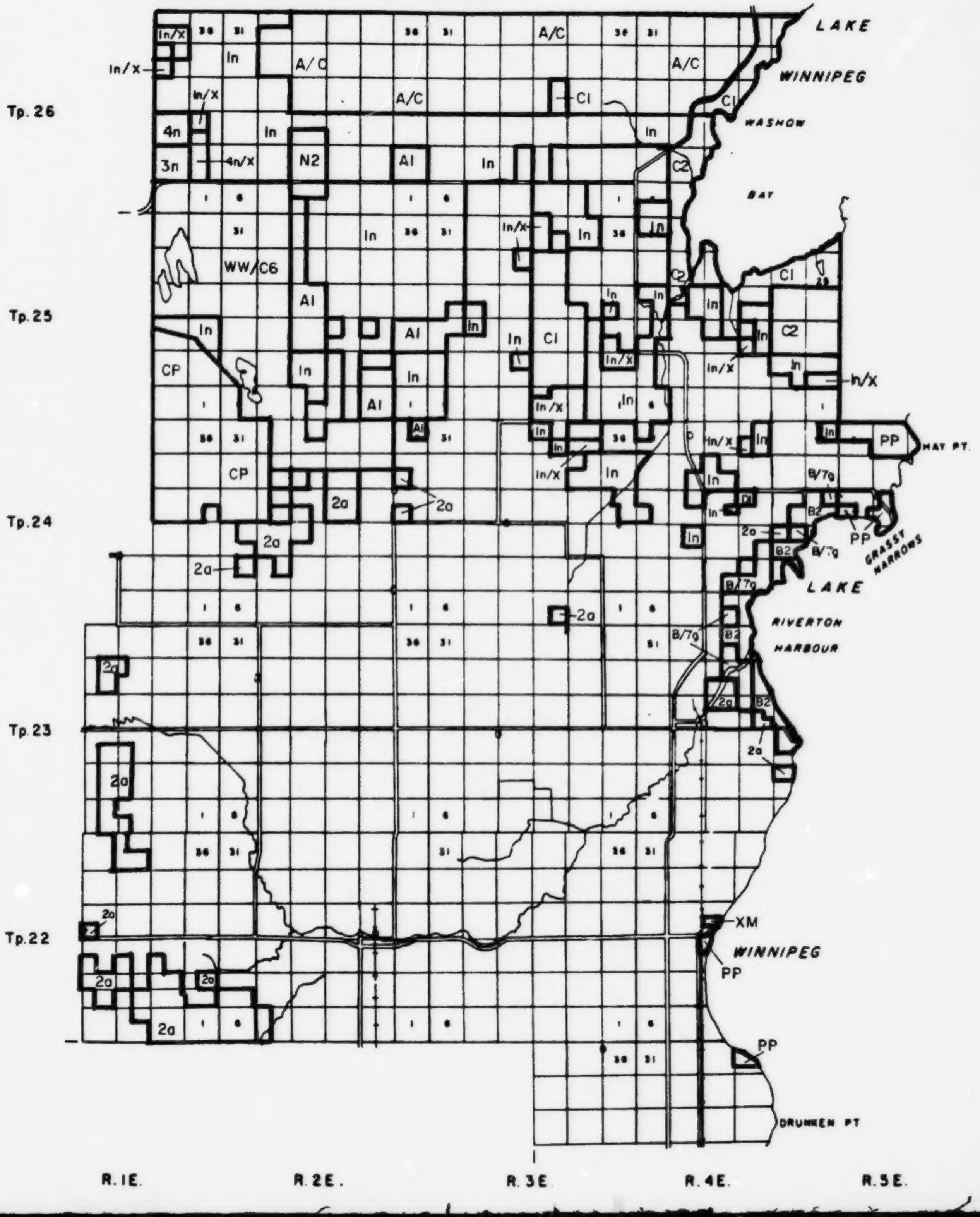
Jan. 1983

MUN. OF BIFROST

Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986


LAKE WINNIPEG
WASHOW BAY
HAY PT.
GRASSY NARROWS
RIVERTON HARBOUR
DRUNKEN PT
Tp. 26
Tp. 25
Tp. 24
Tp. 23
Tp. 22
R. 1E.
R. 2E.
R. 3E.
R. 4E.
R. 5E.
In/X
In
A/C
C1
C2
4n
3n
4n/X
N2
A1
WW/C6
CP
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PP
B/7a
B2
XM
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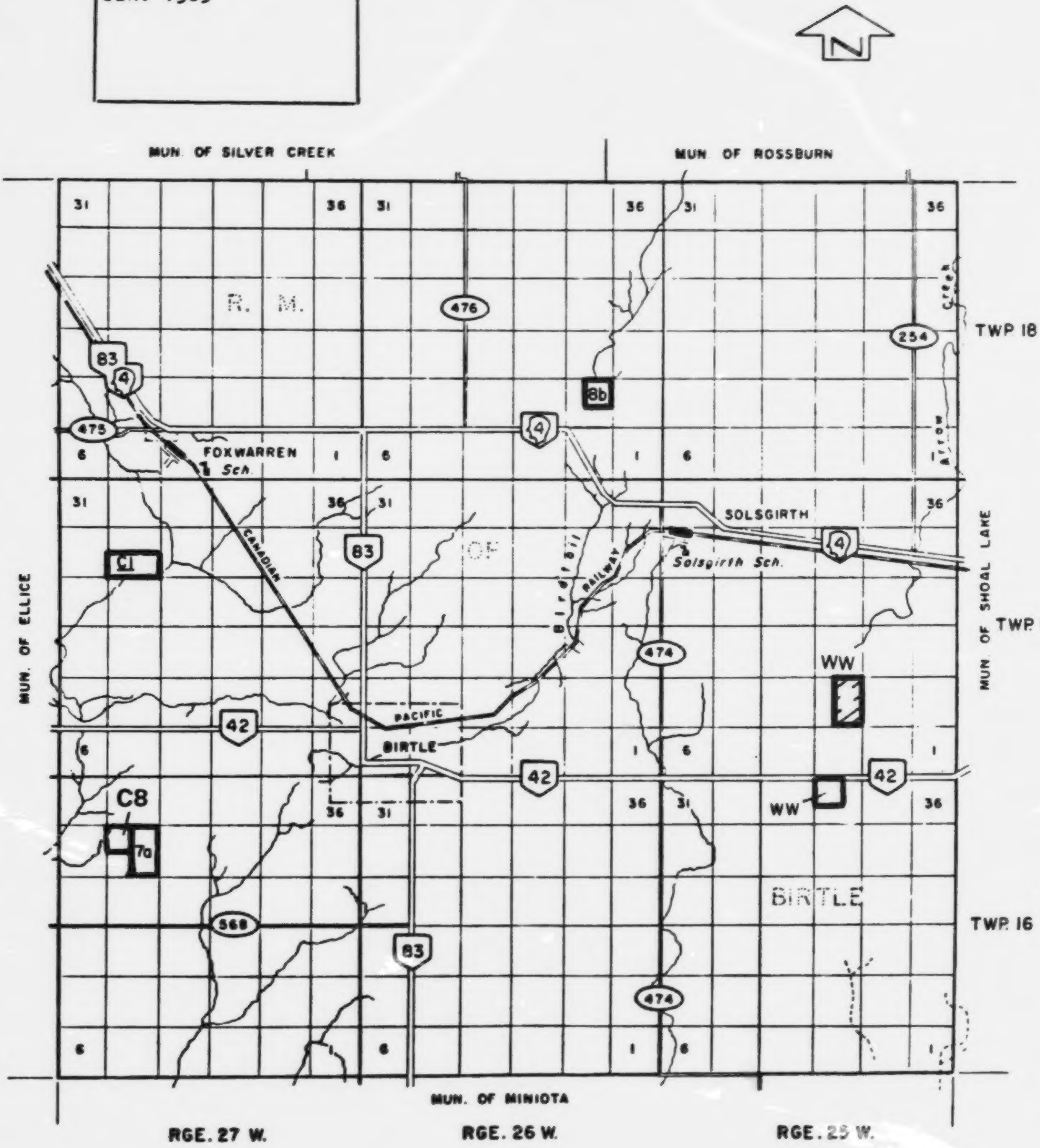
6

MUN. OF BIRTLE

REVISED:

Jan. 1985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MUN. OF SILVER CREEK
MUN. OF ROSSBURN
MUN. OF ELLICE
MUN. OF SHOAL LAKE
MUN. OF MINIOTA
R. M. OF BIRTLE
TWP 18
TWP 17
TWP 16
RGE. 27 W.
RGE. 26 W.
RGE. 25 W.
FOXWARREN
Sch.
SOLSGIRTH
Solsgirth Sch.
BIRTLE
CANADIAN PACIFIC RAILWAY
Birdtail
Arrow Creek
83
4
475
476
254
42
474
568
8b
C1
C8
7a
WW
WW
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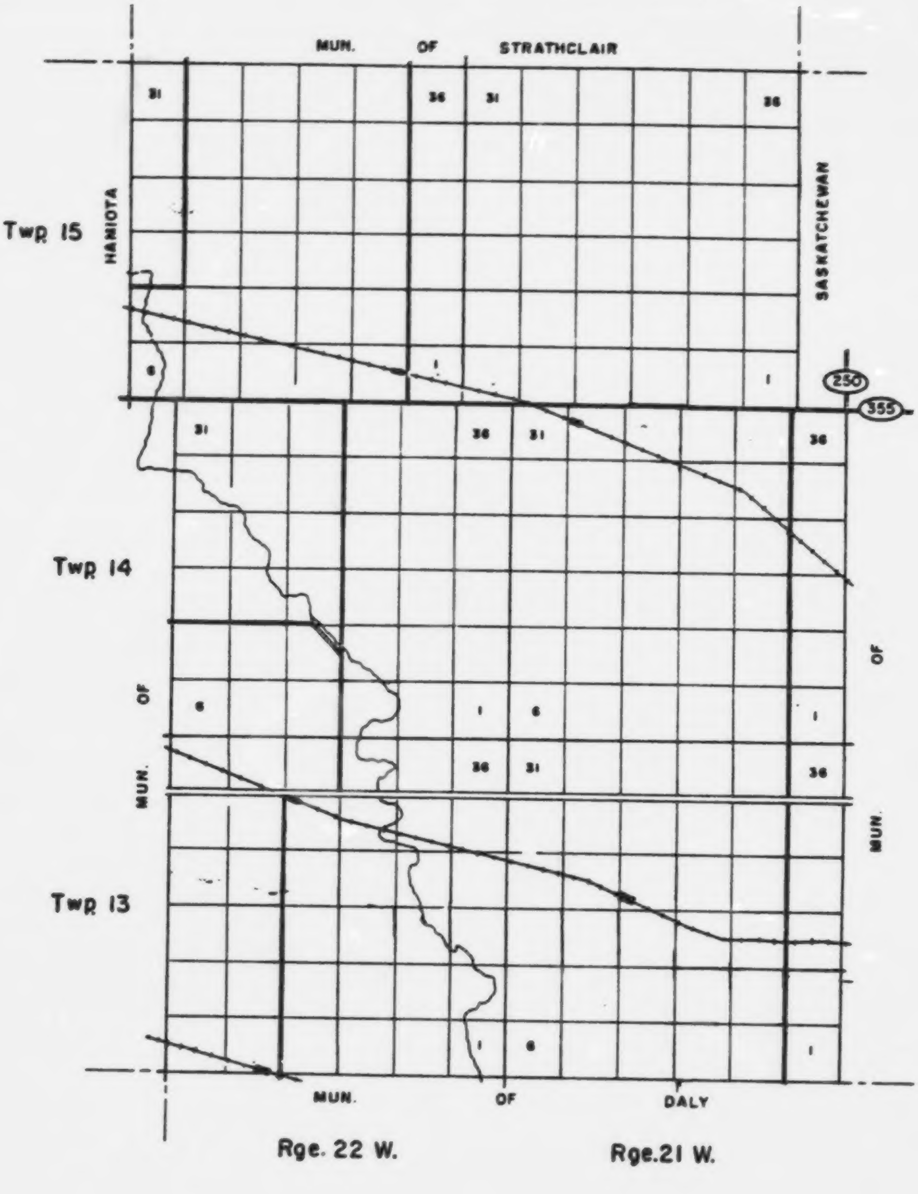
MUN. OF BLANSHARD


MUN. OF STRATHCLAIR
HAMIOTA
SASKATCHEWAN
MUN. OF
OF MUN.
MUN. OF DALY
Twp 15
Twp 14
Twp 13
Rge. 22 W.
Rge.21 W.
250
355
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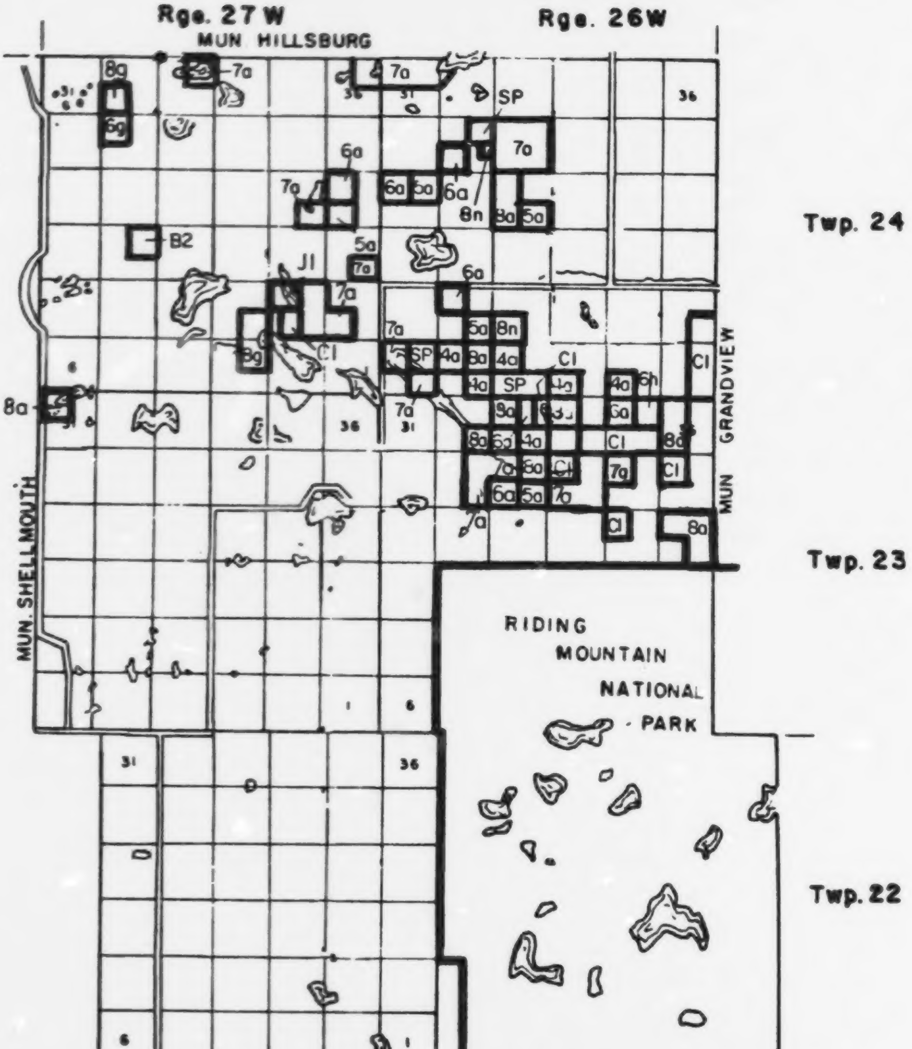
MUN. OF BOULTON


Rge. 27 W
Rge. 26W
MUN. HILLSBURG
MUN. SHELLMOUTH
MUN. GRANDVIEW
MUN. SILVERCREEK
Twp. 24
Twp. 23
Twp. 22
RIDING MOUNTAIN NATIONAL PARK
7a
6a
5a
4a
8a
8n
8g
6g
B2
J1
C1
SP
31
36
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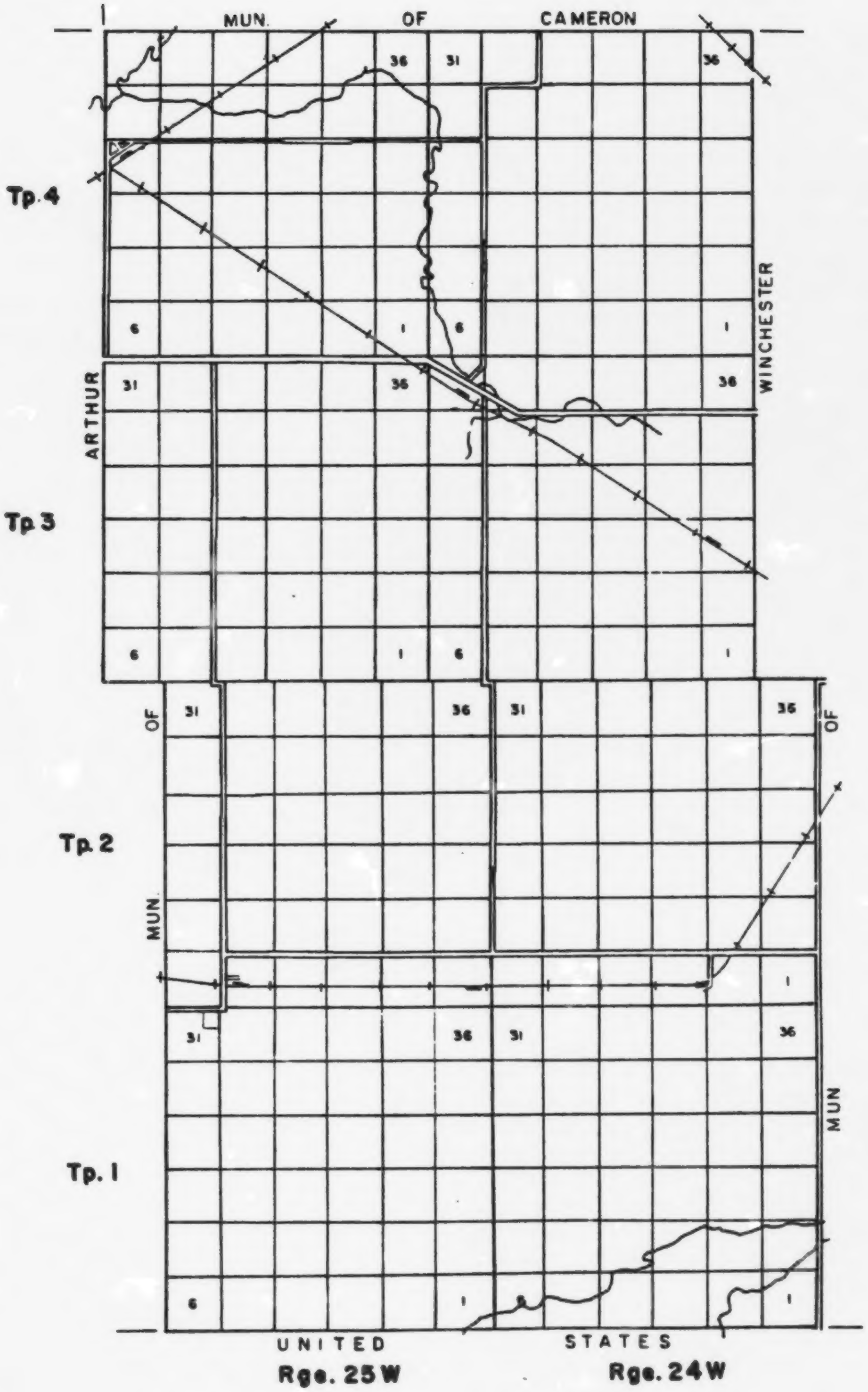
1

Revised:

Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1966

MUN. OF BRENDA


MUN. OF CAMERON
ARTHUR
MUN. OF
WINCHESTER
OF
MUN
UNITED STATES
Tp. 4
Tp. 3
Tp. 2
Tp. 1
Rge. 25 W
Rge. 24 W
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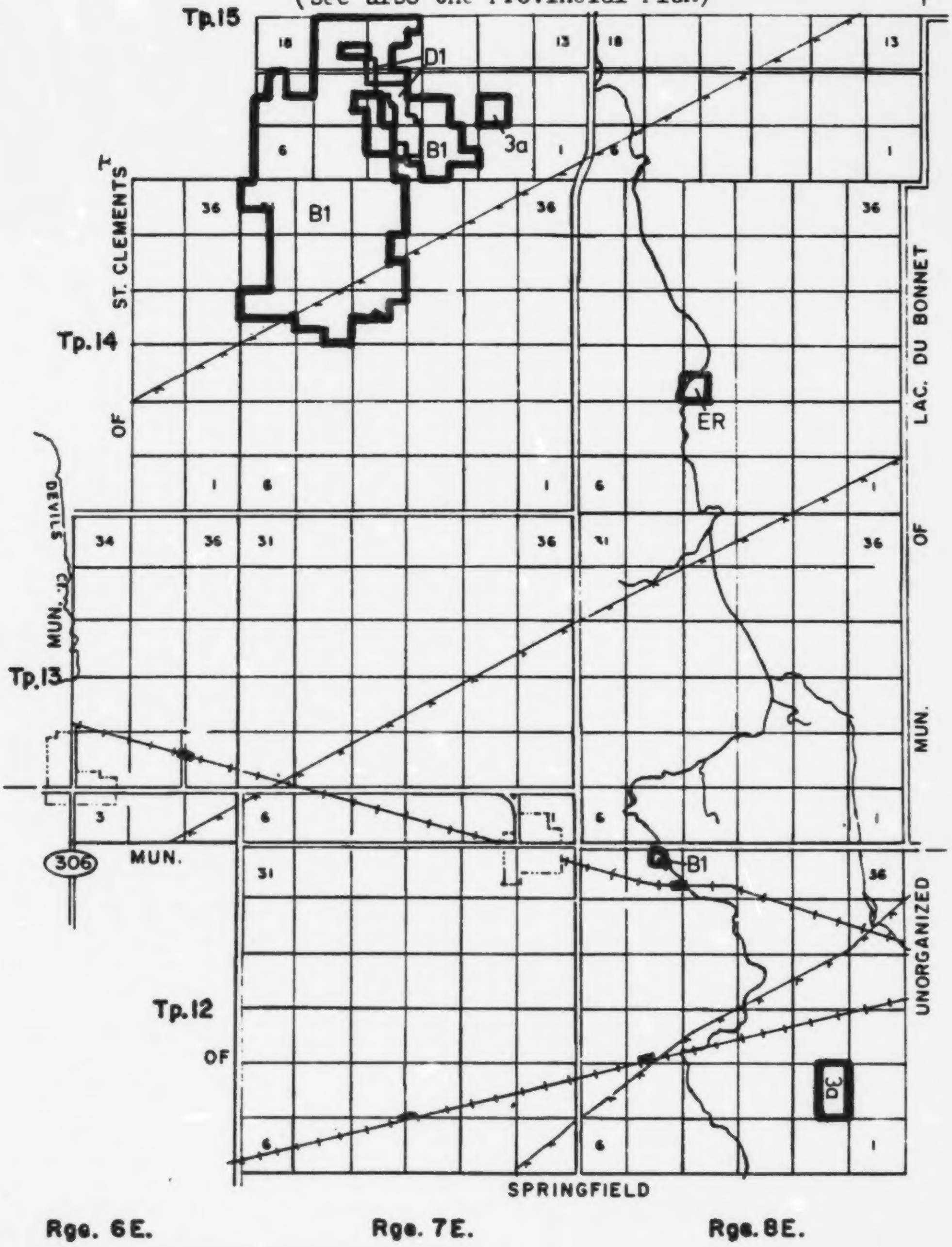
MUN. OF BROKENHEAD

Part of the Brokenhead River Planning District
(see also the Provincial Plan)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D1
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B1
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ST. CLEMENTS
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B1
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36
Tp.14
LAC. DU BONNET
ER
OF
1
6
1
6
1
DEVILS
34
36
31
36
31
36
MUN. OF
OF
Tp.13
MUN.
3
6
6
1
306
MUN.
B1
31
36
UNORGANIZED
Tp.12
OF
3a
6
6
1
SPRINGFIELD
Rge. 6E.
Rge. 7E.
Rge. 8E.

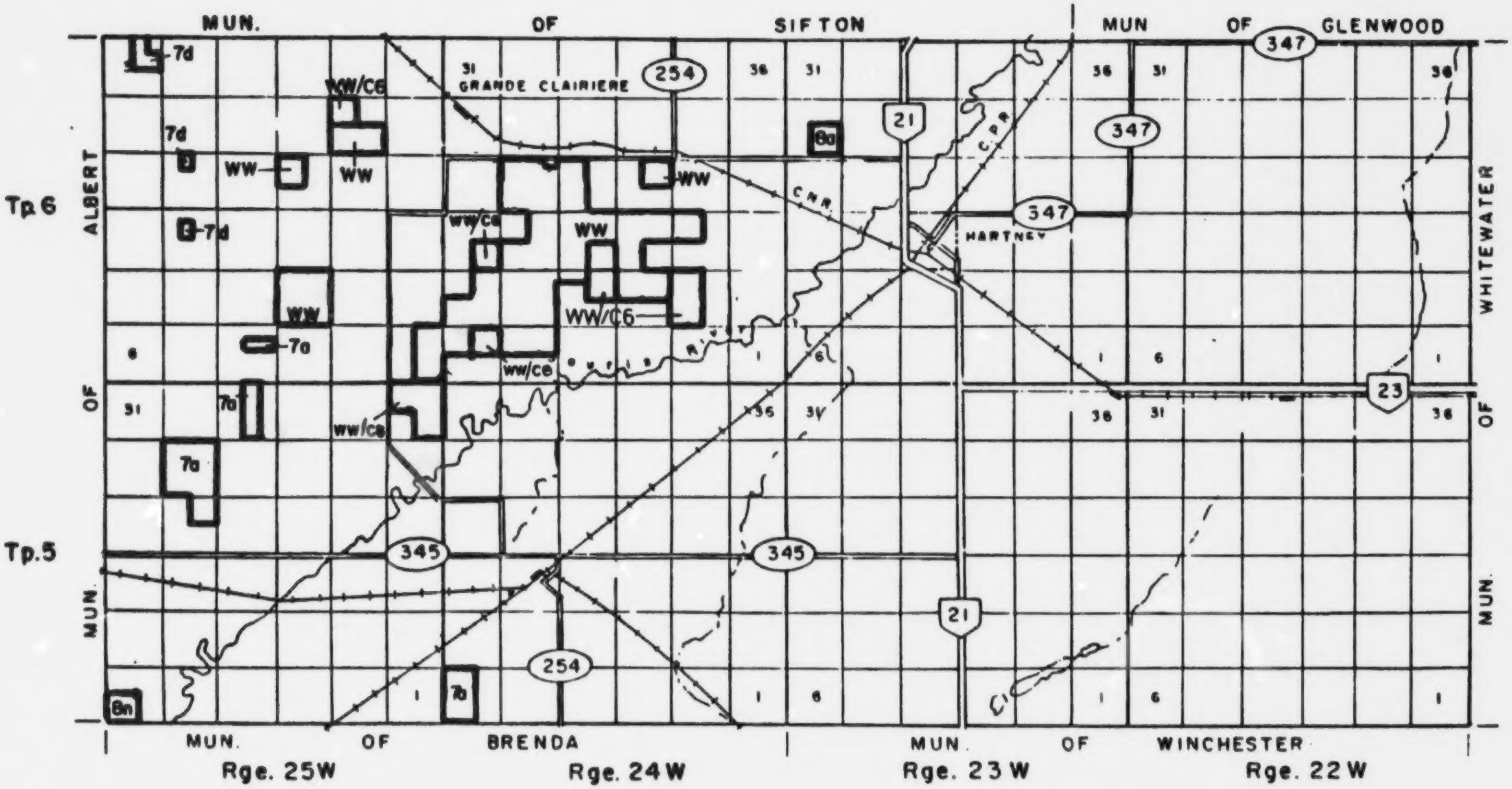
Revised:
Jan. 1983

MUN. OF CAMERON

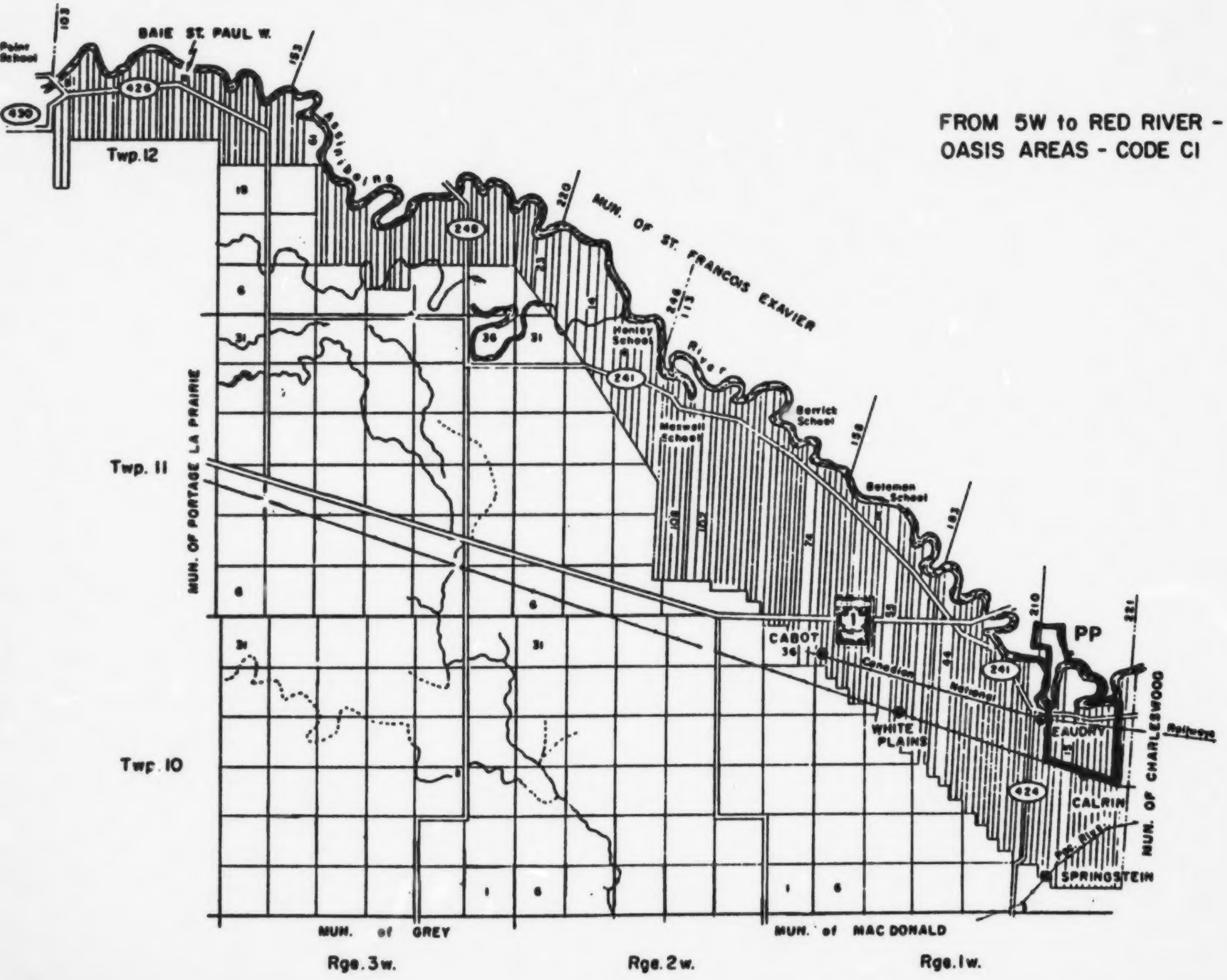
Revised:

Jan. 1983
Jan. 1984
Jan. 1985

SC


MUN. OF SIFTON
MUN OF GLENWOOD
ALBERT
OF
MUN.
WHITEWATER
OF
MUN.
MUN. OF BRENDA
MUN. OF WINCHESTER
Tp.6
Tp.5
Rge. 25W
Rge. 24W
Rge. 23 W
Rge. 22 W
GRANDE CLAIRIERE
HARTNEY
C.N.R.
C.P.R.
254
347
21
23
345
WW
WW/C6
7d
7a
7b
8a
8n
31
36
1
6

MUN. OF CARTIER



FROM 5W to RED RIVER - CODE 7n
OASIS AREAS - CODE CI

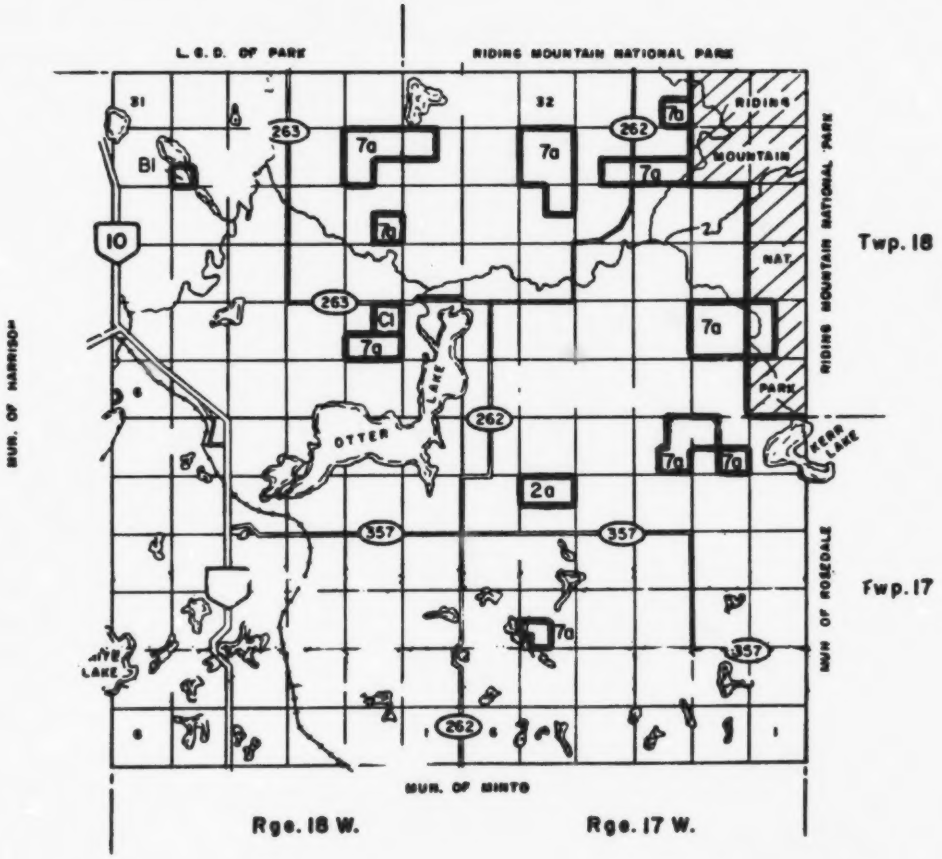
BAIE ST. PAUL W.
Point School
103
430
426
183
Assiniboine
Twp.12
248
220
MUN. OF ST. FRANCOIS EXAVIER
246
113
Hanley School
River
241
Maxwell School
Berrick School
108
102
74
158
Bateman School
183
MUN. OF PORTAGE LA PRAIRIE
Twp. 11
Twp. 10
CABOT
36
Canadian National
55
44
WHITE PLAINS
210
PP
221
EAUDRY
Railway
426
CALRIN
MUN. OF CHARLESWOOD
SPRINGSTEIN
MUN. of GREY
MUN. of MAC DONALD
Rge. 3w.
Rge. 2w.
Rge. 1w.

MUN. OF CLANWILLIAM

Part of the South Riding Mountain Planning District
(see also the Provincial Plan)

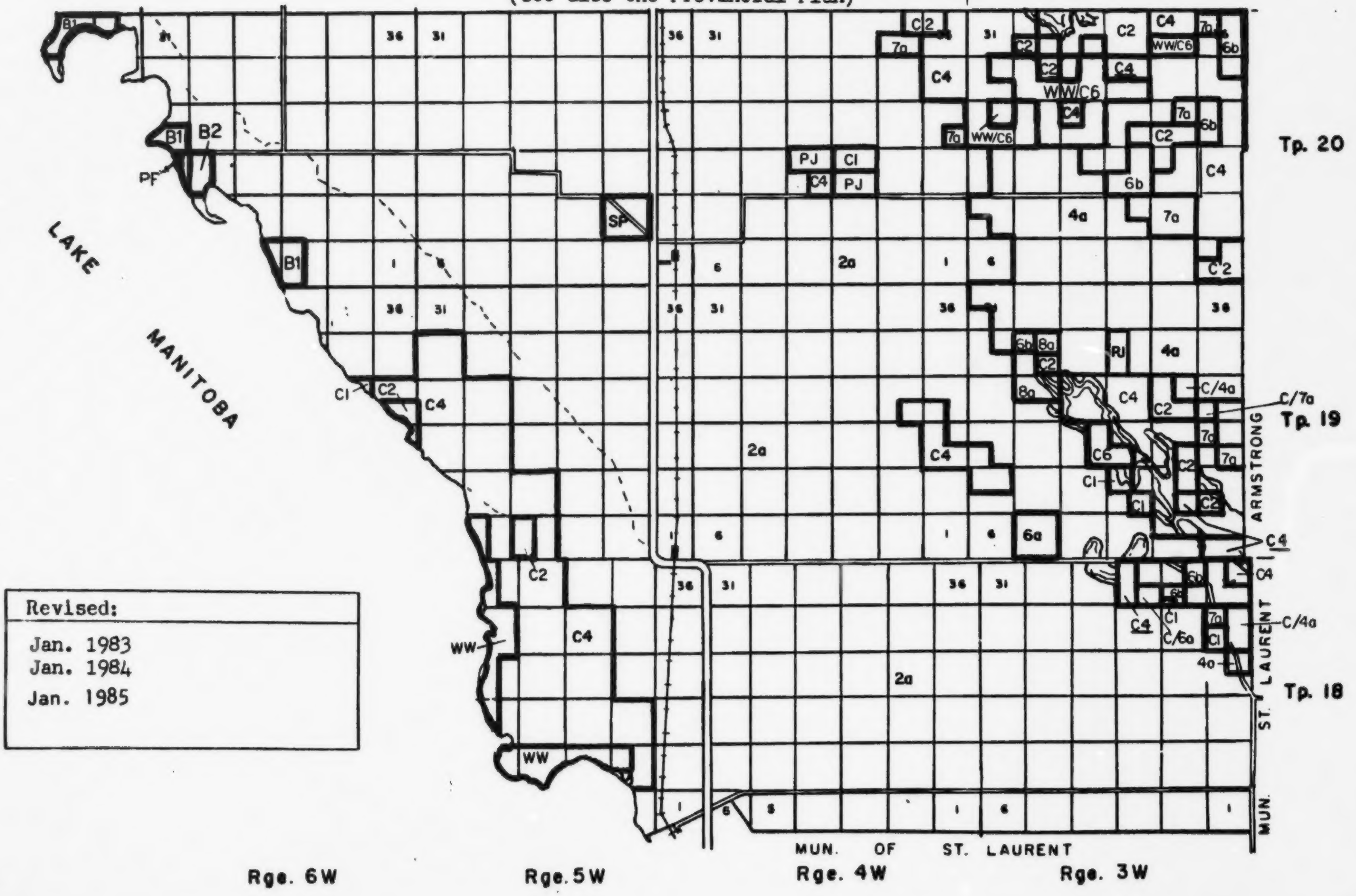
Revised:

Jan. 1983


L. G. D. OF PARK
RIDING MOUNTAIN NATIONAL PARK
31
32
263
262
357
10
7a
B1
C1
2a
RIDING
MOUNTAIN
NAT.
PARK
RIDING MOUNTAIN NATIONAL PARK
OTTER
LAKE
KERR LAKE
LAKE
MUN. OF HARRISON
MUN. OF ROSEDALE
MUN. OF MINTO
Twp. 18
Twp. 17
Rge. 18 W.
Rge. 17 W.

MUN. OF COLDWELL

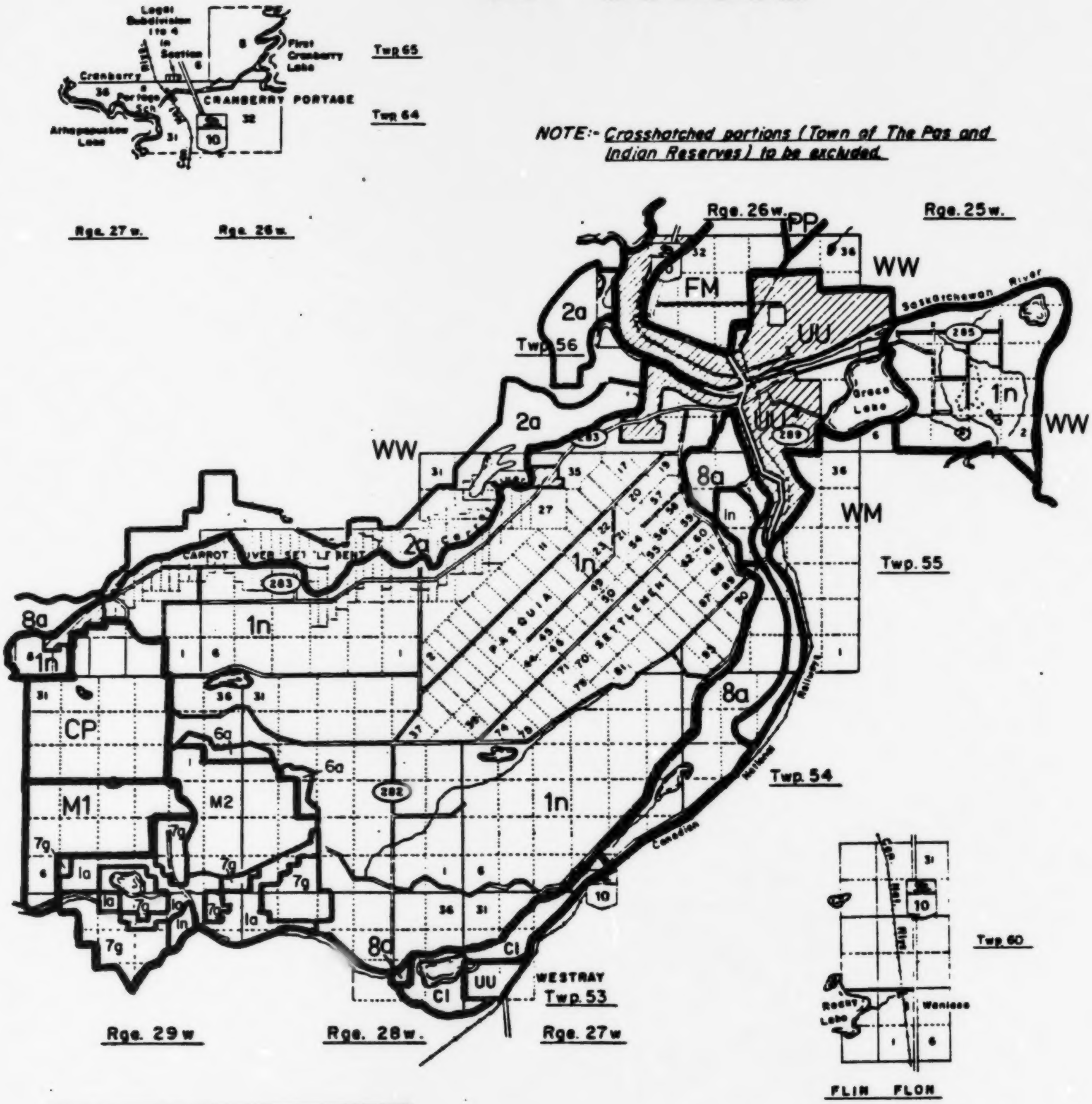
Part of the Western Interlake Planning District
(see also the Provincial Plan)


LAKE MANITOBA
Tp. 20
Tp. 19
Tp. 18
Rge. 6W
Rge. 5W
Rge. 4W
Rge. 3W
ARMSTRONG
ST. LAURENT
MUN. OF ST. LAURENT
MUN.
B1
B2
PF
SP
PJ
C1
C2
C4
C6
C/4a
C/7a
C/6a
WW
WW/C6
RJ
2a
4a
6a
6b
7a
8a
1
6
31
36

Revised:

Jan. 1983
Jan. 1984
Jan. 1985

LOCAL GOVERNMENT DISTRICT OF CONSOL


Legal Subdivision 1 to 4 in Section 6
First Cranberry Lake
Cranberry
Portage Sch.
CRANBERRY PORTAGE
Athapapuskow Lake
Twp 65
Twp 64
10
Rge. 27 w.
Rge. 26 w.
Rge. 26 w.
Rge. 25 w.
PP
FM
WW
2a
UU
Saskatchewan River
Grace Lake
285
1n
Twp 56
283
289
8a
In
WM
Twp. 55
CARROT RIVER SETTLEMENT
PASQUIA SETTLEMENT
CP
6a
282
M1
M2
7g
Ia
Twp. 54
Canadian National Railway
CI
UU
WESTRAY
Twp. 53
Rge. 29 w
Rge. 28 w.
Rge. 27 w
Twp. 60
Wanless
Rocky Lake
FLIN FLON
Rge. 27 w.
Rge. 26 w.

NOTE:- *Crosshatched portions (Town of The Pas and Indian Reserves) to be excluded.*

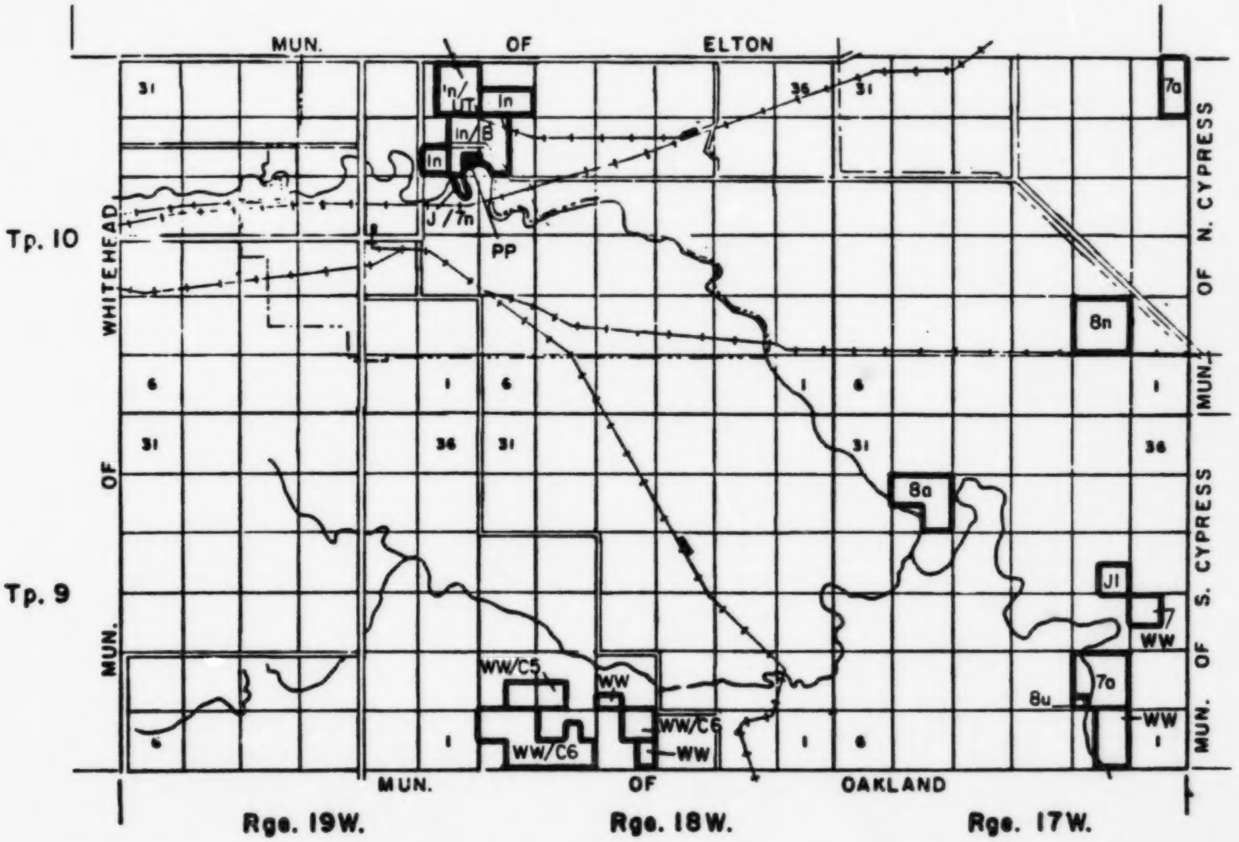
Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1986

MUN. OF CORNWALLIS

Revised:

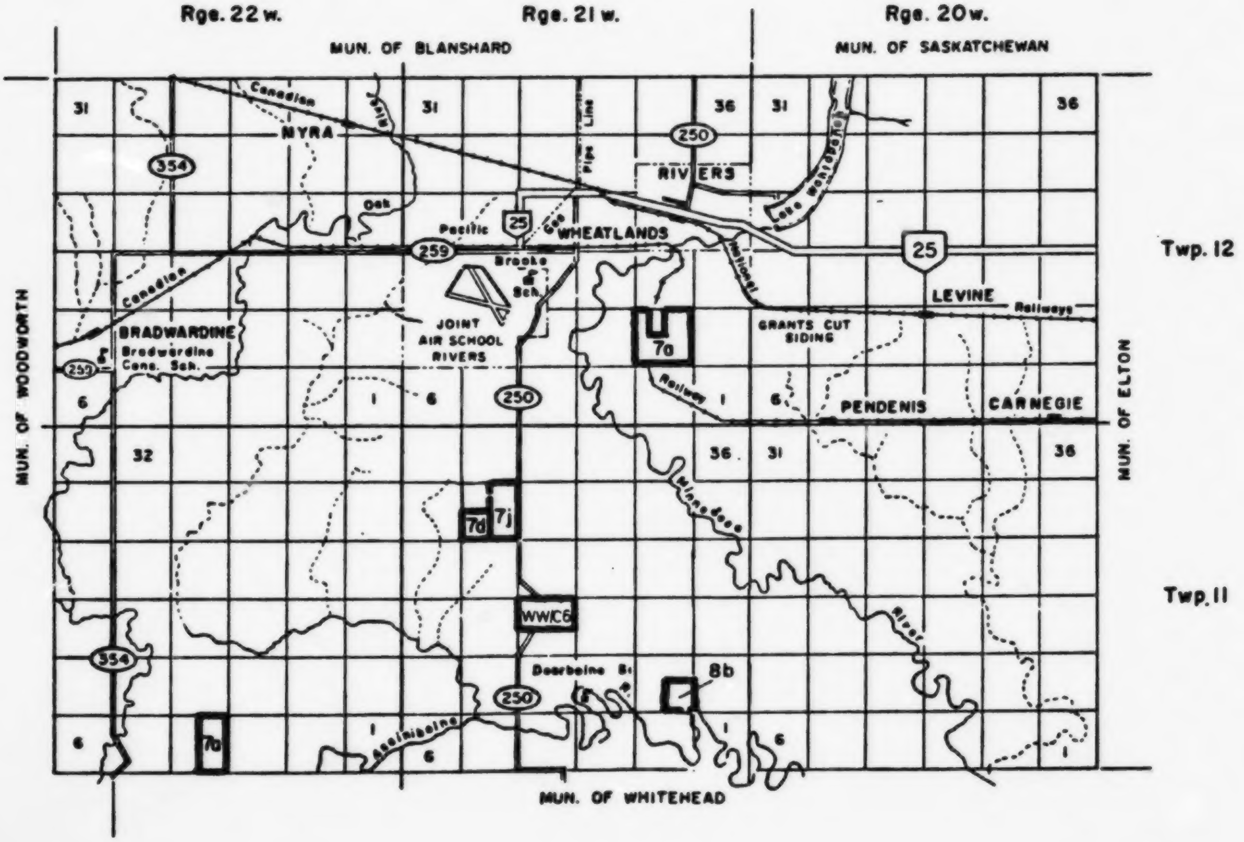
Jan. 1982
Jan, 1983
Jan. 1984
Jan. 1985


MUN. OF ELTON
MUN. OF WHITEHEAD
MUN. OF N. CYPRESS
MUN. OF S. CYPRESS
MUN. OF OAKLAND
Tp. 10
Tp. 9
Rge. 19W.
Rge. 18W.
Rge. 17W.
In/UT
In
In/B
In
J/7n
PP
7a
8n
8a
J1
7
WW
7a
8u
WW
WW/C5
WW
WW/C6
WW/C6
WW
31
36
31
6
1
6
1
6
1
31
36
31
31
36
6
1
1
6
1

MUN. OF DALY

SCALE - 1" = 3 Miles

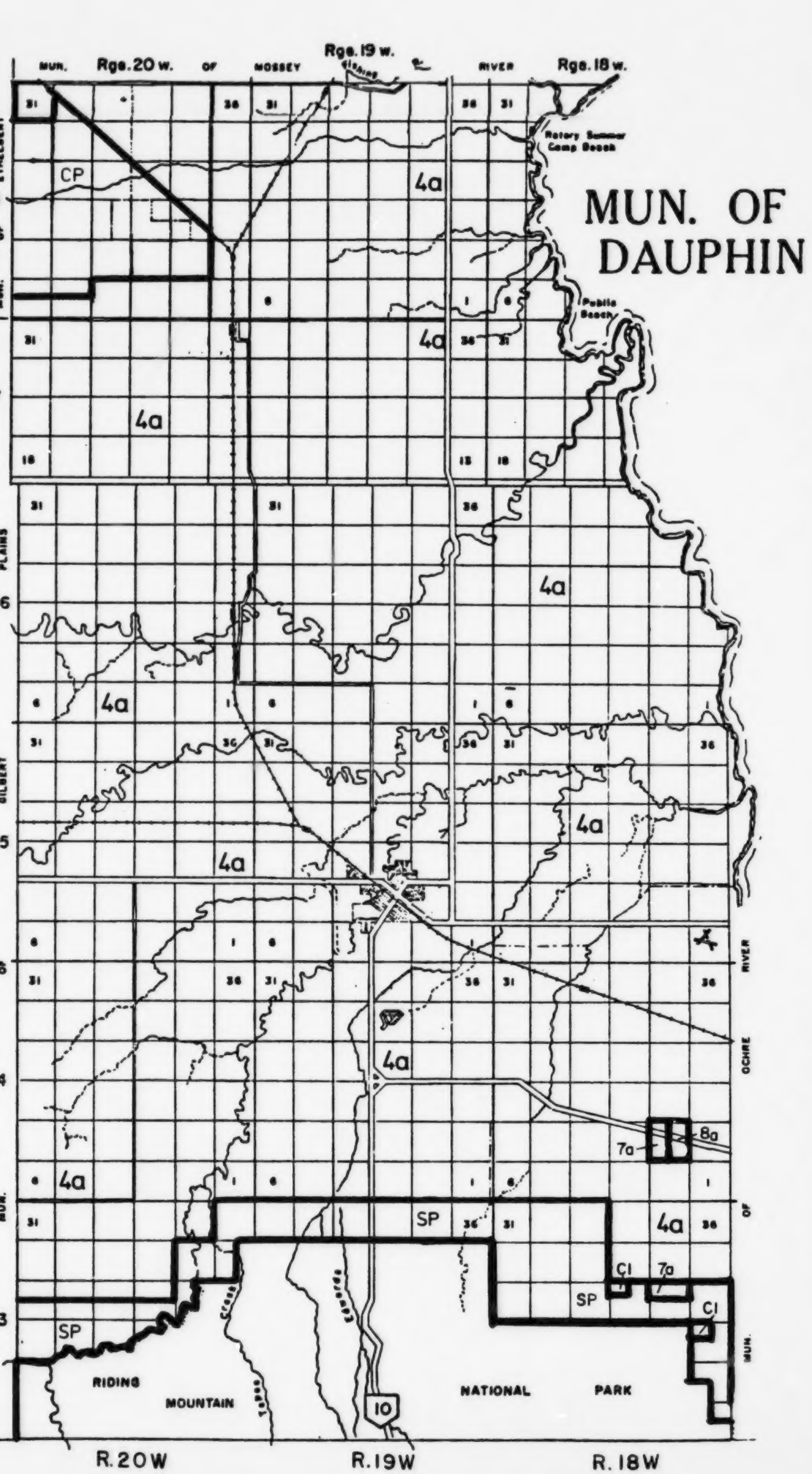
Revised:
Jan. 1985



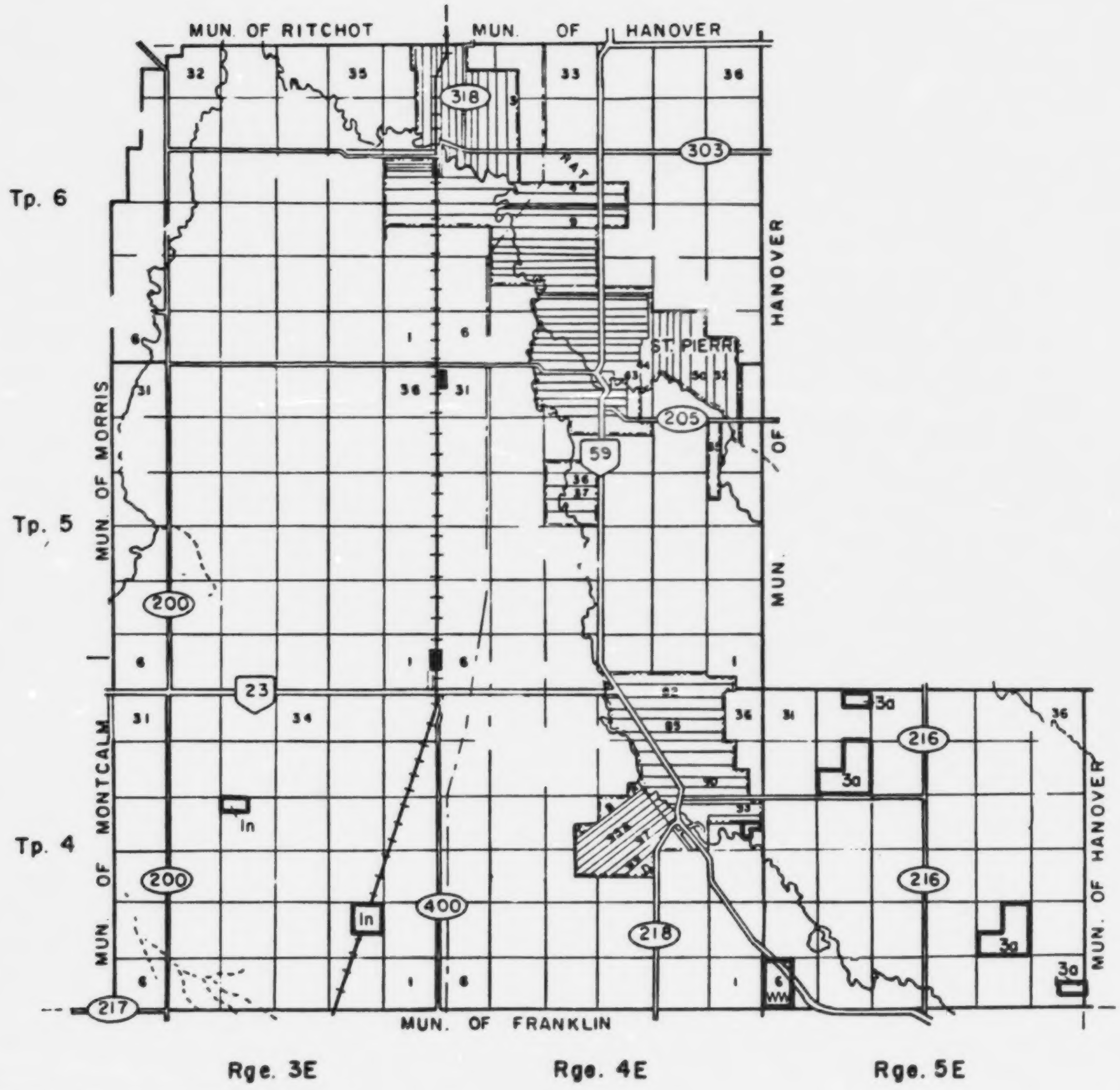
Rge. 22 w.
Rge. 21 w.
Rge. 20 w.
MUN. OF BLANSHARD
MUN. OF SASKATCHEWAN
MUN. OF WOODWORTH
MUN. OF ELTON
MUN. OF WHITEHEAD
Twp. 12
Twp. 11
31
31
36
31
36
6
1
6
1
6
32
36
31
36
6
1
1
6
6
1
NYRA
354
Canadian
Oak
River
Pacific
25
Gas
Pipe Line
250
RIVERS
Lake Wahtopanah
WHEATLANDS
259
25
Brooks Sch.
National
LEVINE
Railways
Canadian
BRADWARDINE
Bradwardine Cons. Sch.
259
JOINT AIR SCHOOL RIVERS
7a
GRANTS CUT SIDING
Railway
250
PENDENIS
CARNEGIE
Minnedosa
River
7d
7j
WWC6
354
Deerboine Sc
8b
250
Assiniboine
7a

REVISED:

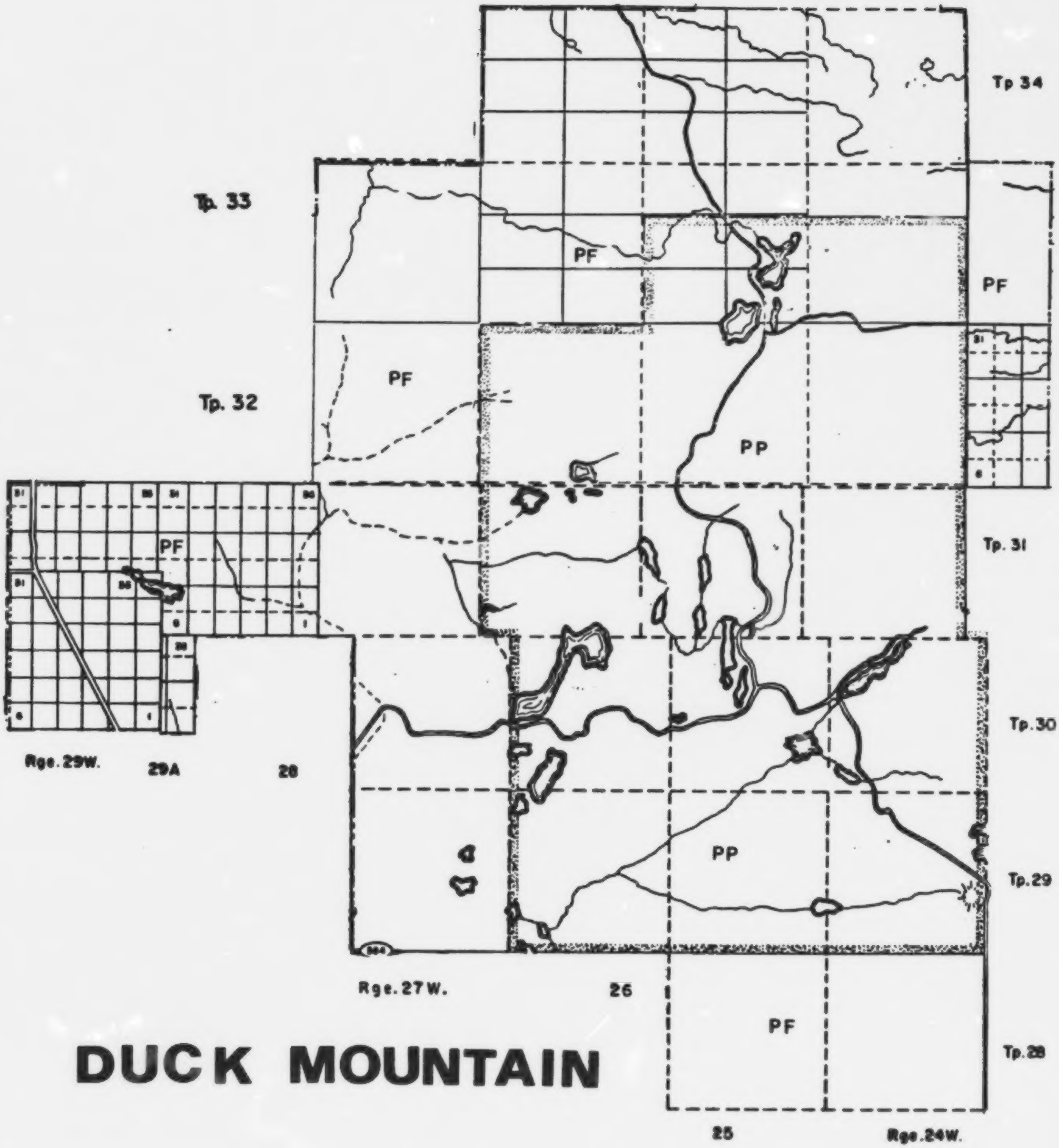
Jan. 1984
Jan. 1986


MUN. OF DAUPHIN
MUN. Rge. 20 w. OF MOSSEY Rge. 19 w. RIVER Rge. 18 w.
MUN. OF ETHELBERT
Rotary Summer Camp Beach
Public Beach
Twp 28
Twp 27
Twp 26
Twp 25
Twp 24
Twp 23
MUN. OF GILBERT PLAINS
MUN. OF OCHRE RIVER
MUN.
CP
4a
SP
CI
7a
8a
RIDING MOUNTAIN NATIONAL PARK
10
R.20W
R.19W
R.18W

MUN. OF DE SALABERRY

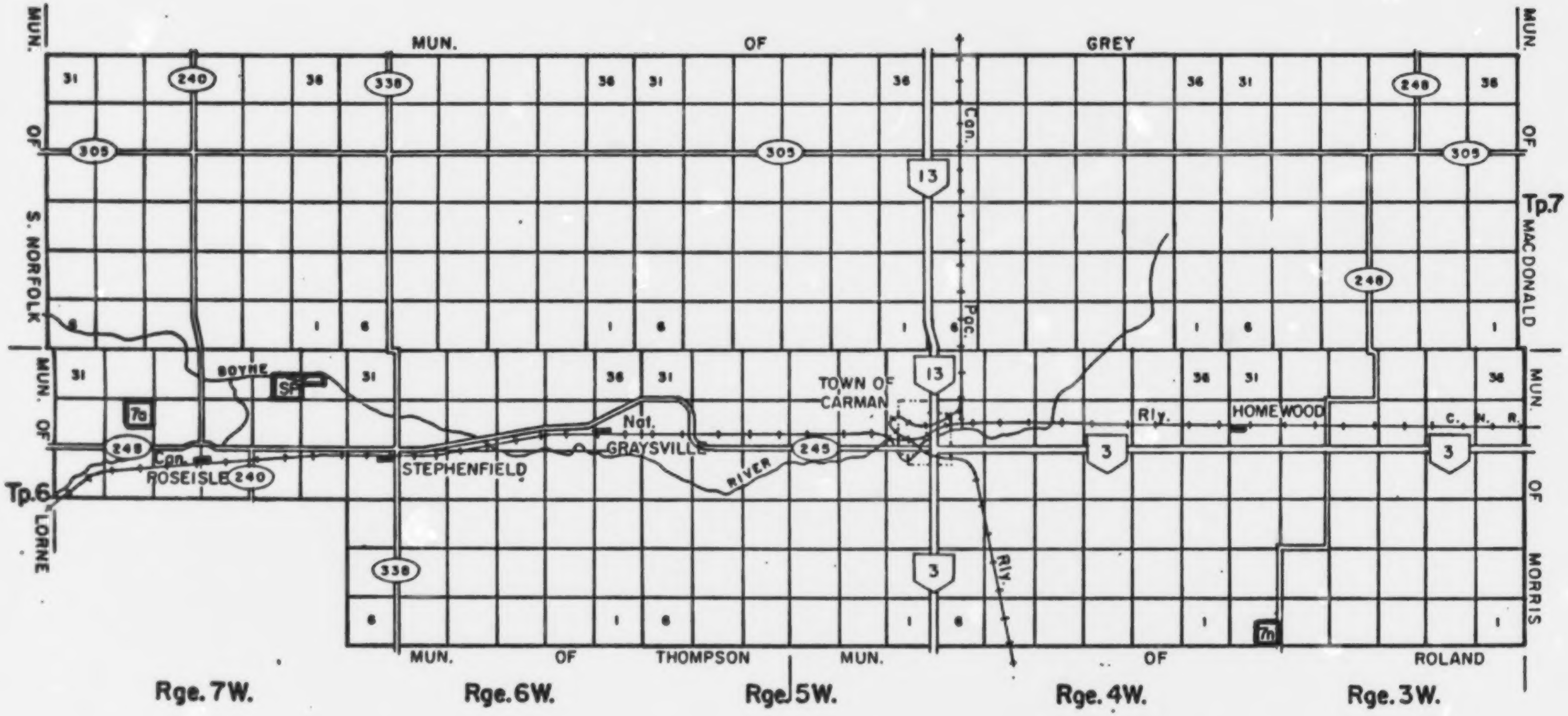

MUN. OF RITCHOT
MUN. OF HANOVER
MUN. OF MORRIS
MUN. OF MONTCALM
MUN. OF FRANKLIN
Tp. 6
Tp. 5
Tp. 4
Rge. 3E
Rge. 4E
Rge. 5E
ST. PIERRE
RAT
318
303
205
59
200
23
216
400
218
217
In
3a
32
35
33
36
1
6
31
34

Revised:
Jan. 1983


Tp 34
Tp. 33
PF
PF
PF
Tp. 32
PP
Tp. 31
PF
Tp. 30
PP
Tp. 29
PF
Tp. 28
Rge. 29W.
29A
28
Rge. 27W.
26
25
Rge. 24W.

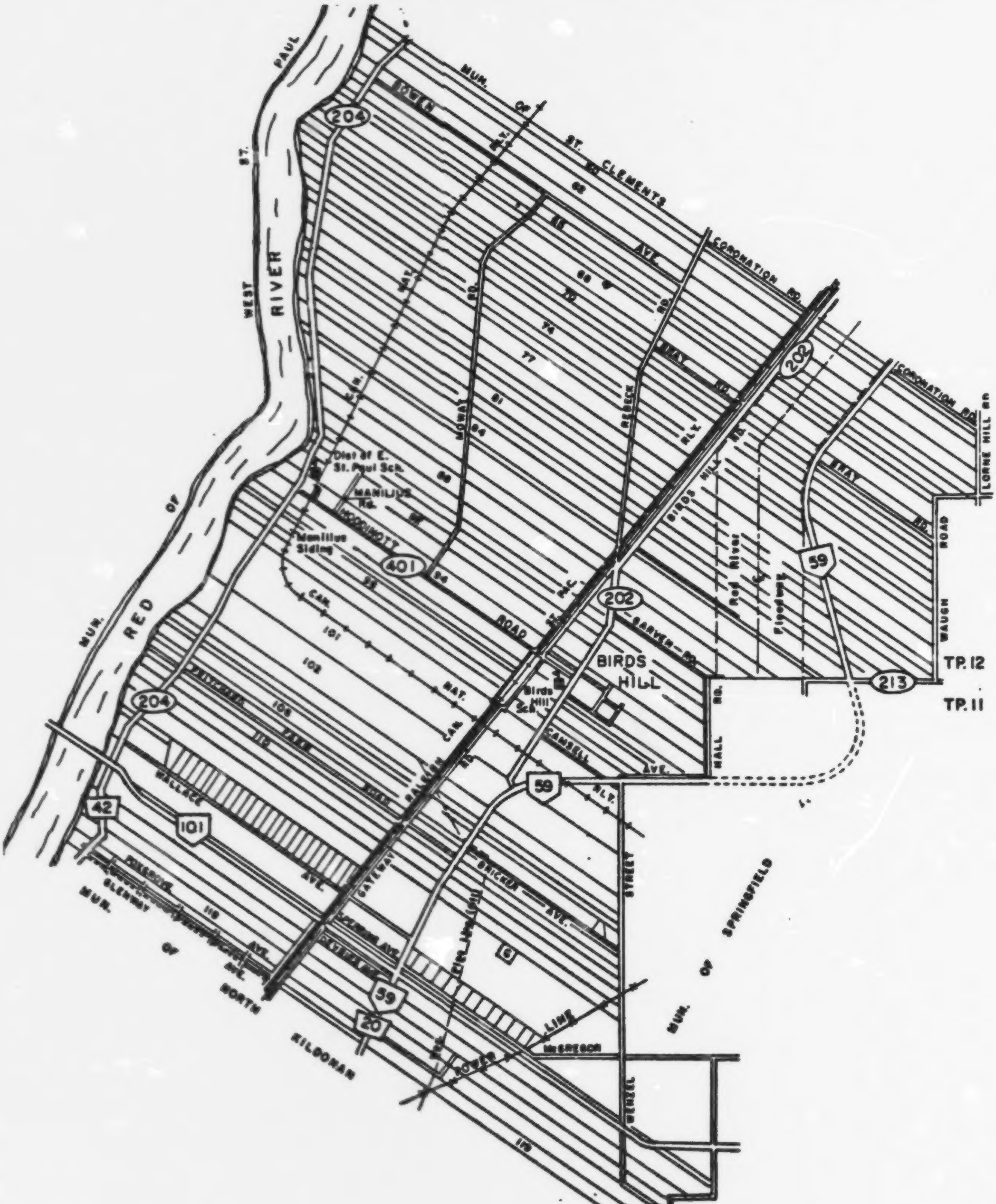
DUCK MOUNTAIN

MUN. OF DUFFERIN


MUN. OF GREY
MUN. OF S. NORFOLK
MUN. OF MACDONALD
MUN. OF LORNE
MUN. OF MORRIS
MUN. OF THOMPSON
MUN. OF ROLAND
Tp.7
Tp.6
Rge. 7W.
Rge. 6W.
Rge. 5W.
Rge. 4W.
Rge. 3W.
240
338
305
248
245
13
3
Can. Pac.
C. N. R.
Rly.
Nat.
Can.
TOWN OF CARMAN
HOMEWOOD
GRAYSVILLE
STEPHENFIELD
ROSEISLE
BOYNE
RIVER
SP
7a
7n
31
36
1
6

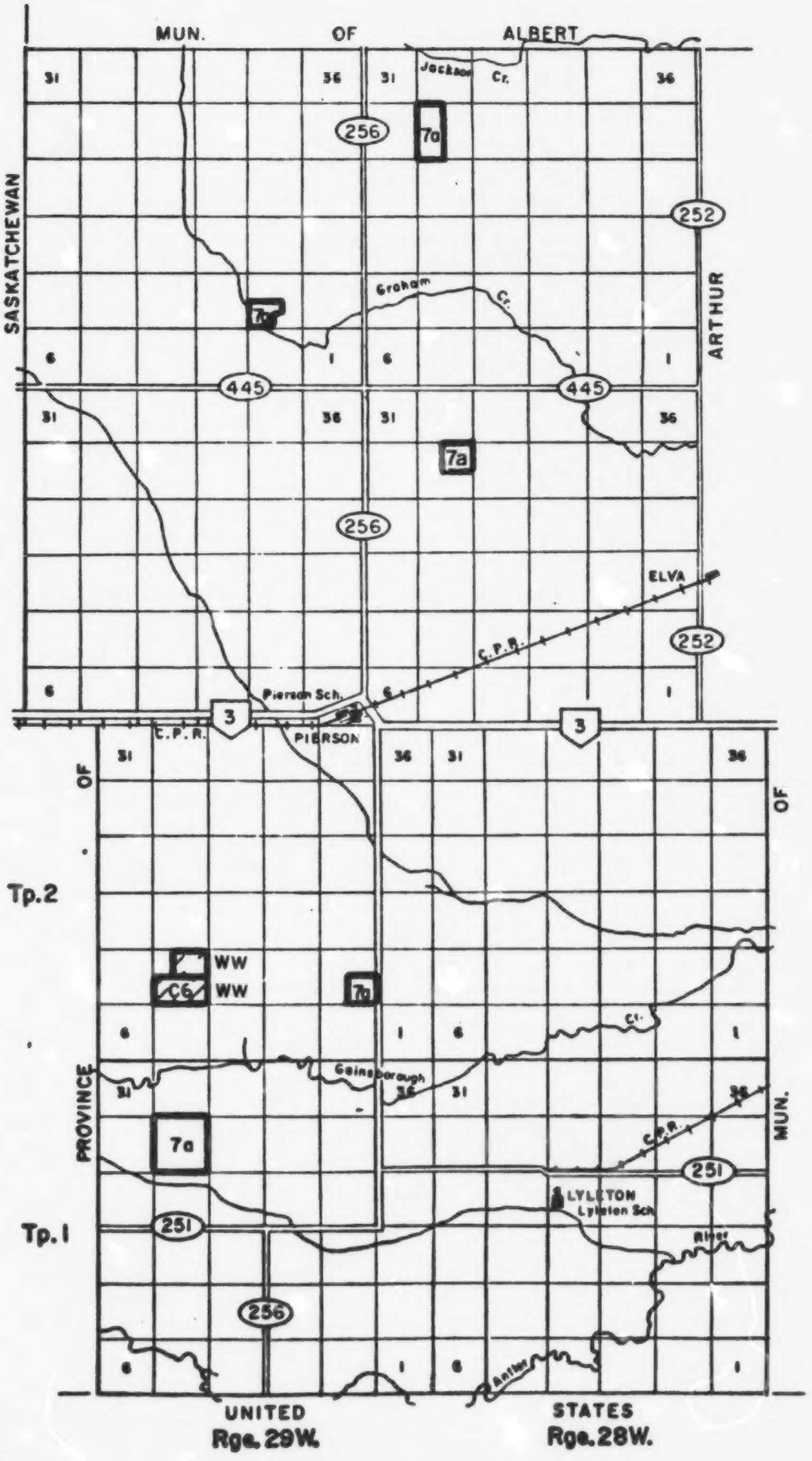
FROM 5W to RED RIVER - CODE 7n
OASIS AREAS - CODE CI

MUN. OF EAST ST. PAUL

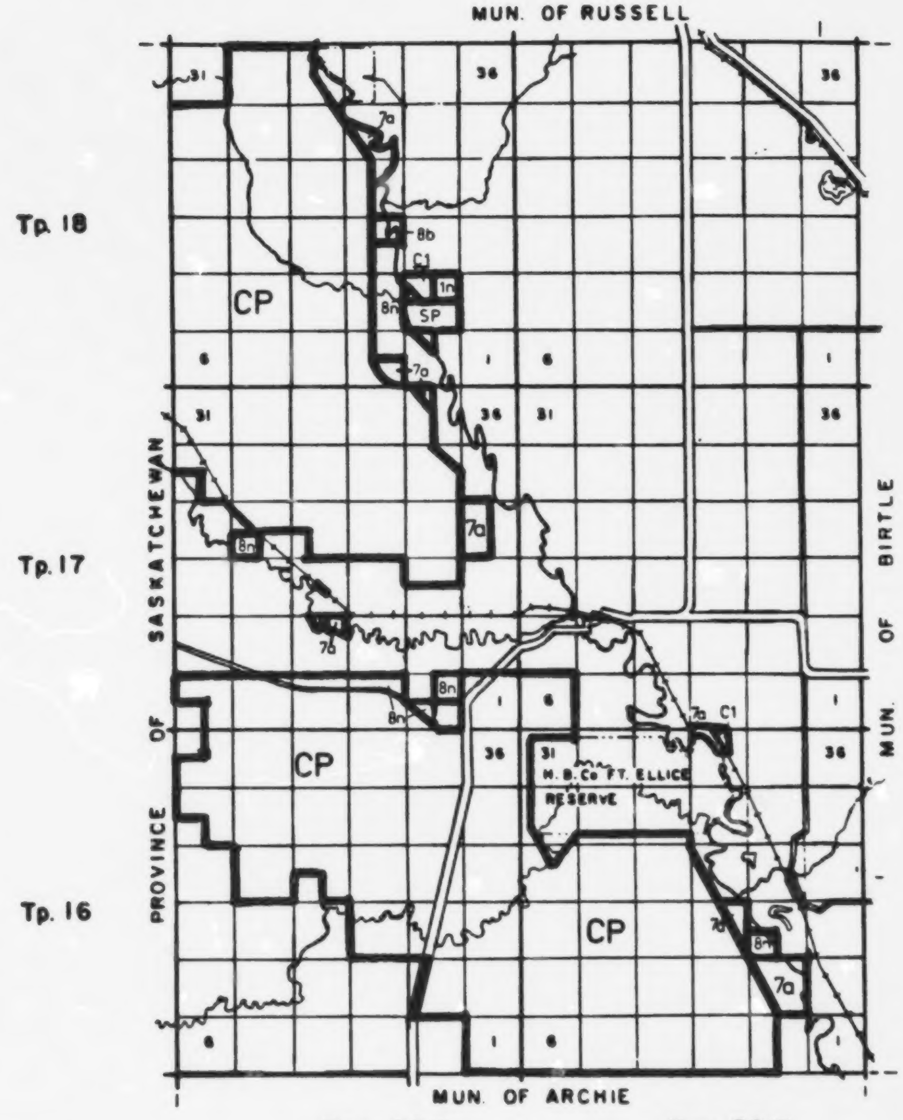


MUN. OF WEST ST. PAUL
RED RIVER
MUN. OF ST. CLEMENTS
MUN. OF NORTH KILDONAN
MUN. OF SPRINGFIELD
204
202
401
59
213
42
101
20
LOWER
AVE.
CORONATION RD.
CORONATION RD.
LORNE HILL RD.
BRAY RD.
BRAY RD.
MOWAT RD.
BIRDS HILL RD.
HALL RD.
WAUGH ROAD
HOOGINOTT ROAD
MANILIUS RD.
Manilius Siding
Dist of E. St. Paul Sch.
C.N. RLY.
CAN. PAC. RLY.
CAN. NAT. RLY.
BIRDS HILL
Birds Hill Sch.
GARVEN RD.
CANSELL AVE.
Red River Floodway
WALLACE AVE.
BRICHER AVE.
STREET
POWER LINE
McGREGOR
TP. 12
TP. 11
RGE. 4E.

MUN. OF EDWARD

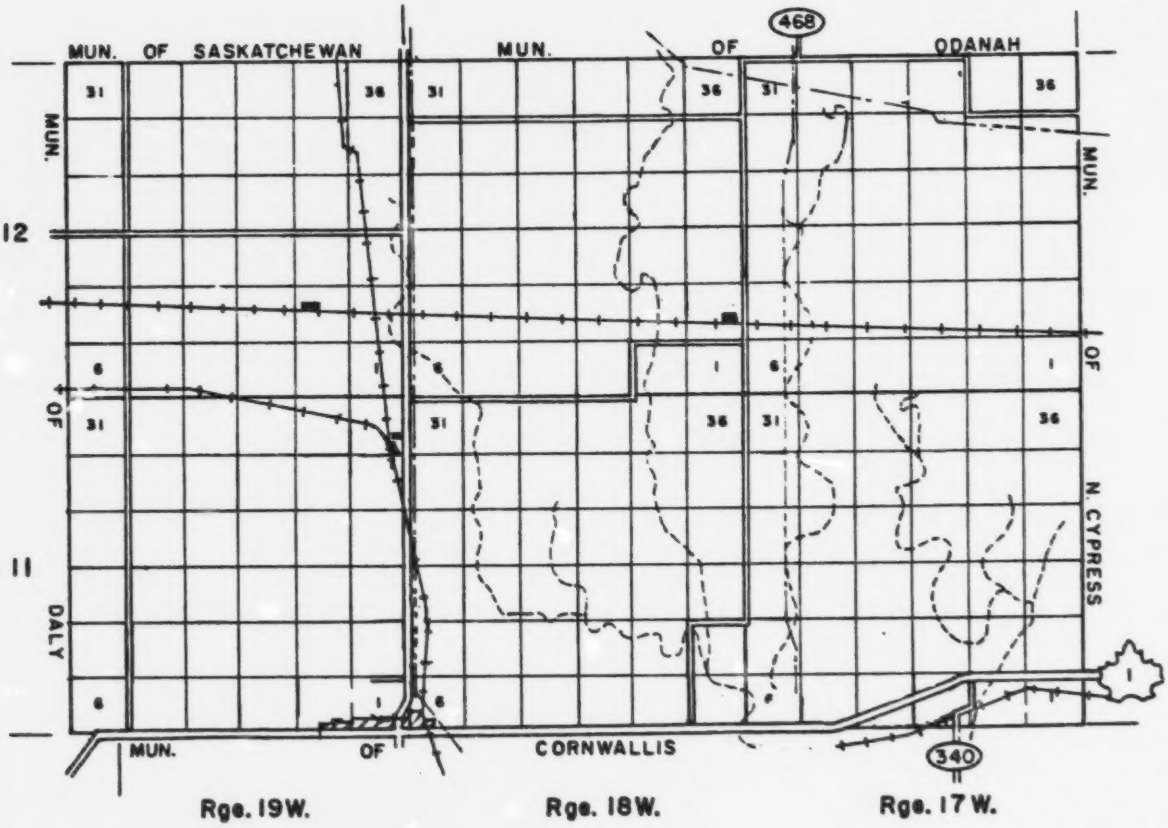

MUN. OF ALBERT
SASKATCHEWAN
ARTHUR
PROVINCE OF
MUN. OF
UNITED STATES
Tp. 4
Tp. 3
Tp. 2
Tp. 1
Rge. 29W.
Rge. 28W.
31
36
6
1
256
252
445
3
251
Jackson Cr.
Graham Cr.
Gainsborough Cr.
ELVA
C.P.R.
Pierson Sch.
PIERSON
LYLETON
Lyleton Sch.
River
Antler
7a
WW
C6

MUN. OF ELLICE


MUN. OF RUSSELL
MUN. OF ARCHIE
PROVINCE OF SASKATCHEWAN
MUN. OF BIRTLE
Tp. 18
Tp. 17
Tp. 16
Rge. 29W
Rge. 28 W
CP
CP
CP
7a
8b
C1
1n
8n
SP
7a
7a
8n
7a
8n
8n
7a
C1
H. B. Co FT. ELLICE RESERVE
7a
8n
7a
31
36
36
6
1
6
1
31
36
31
36
1
6
1
36
31
36
6
1
6
1

Revised:
Jan. 1982 Jan. 1985

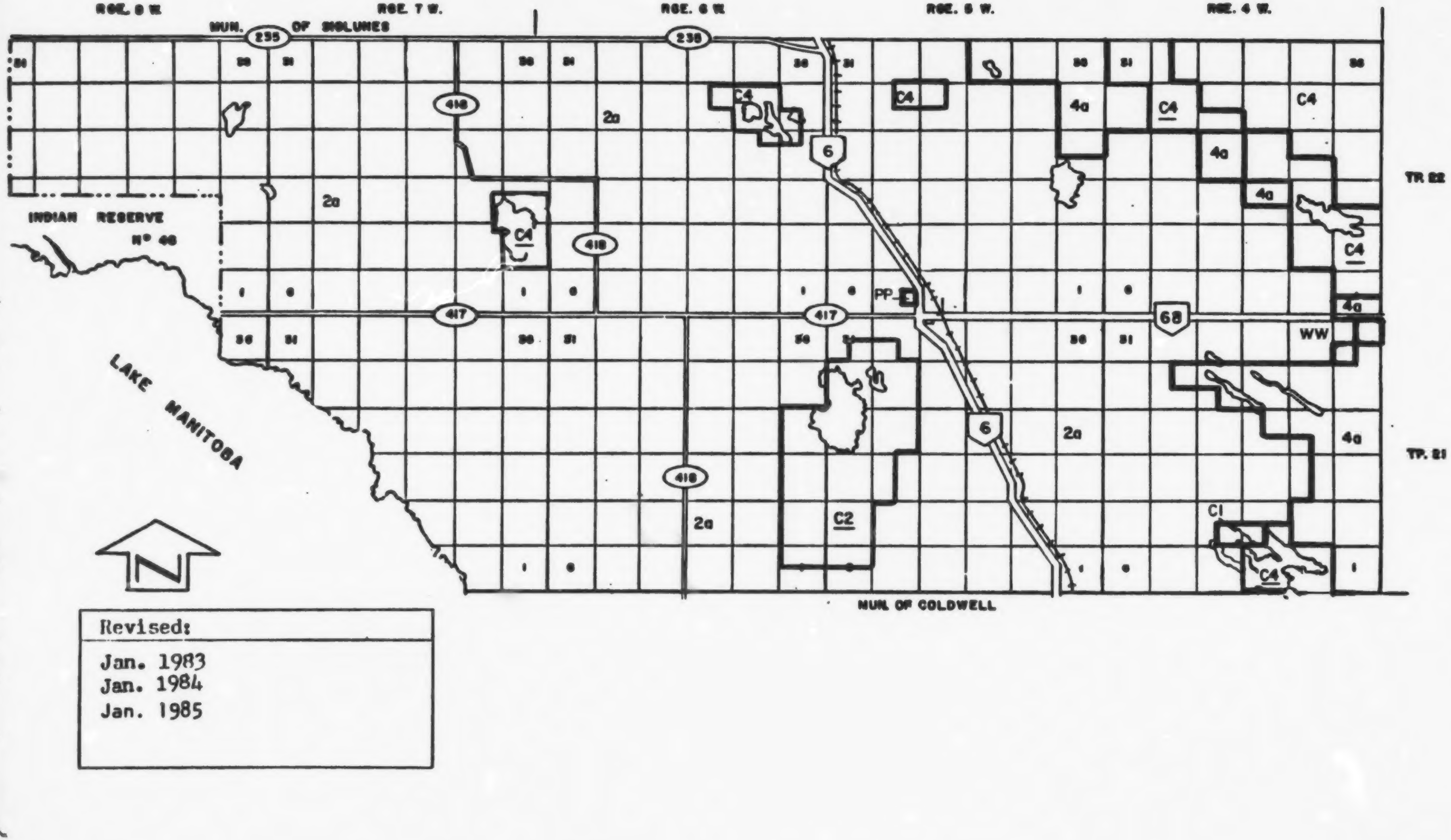
MUN. OF ELTON



MUN. OF SASKATCHEWAN
MUN. OF ODANAH
468
MUN. OF DALY
MUN. OF N. CYPRESS
MUN. OF CORNWALLIS
Tp. 12
Tp. 11
31
36
6
1
340
Rge. 19W.
Rge. 18W.
Rge. 17W.

MUN. OF ERIKSDALE

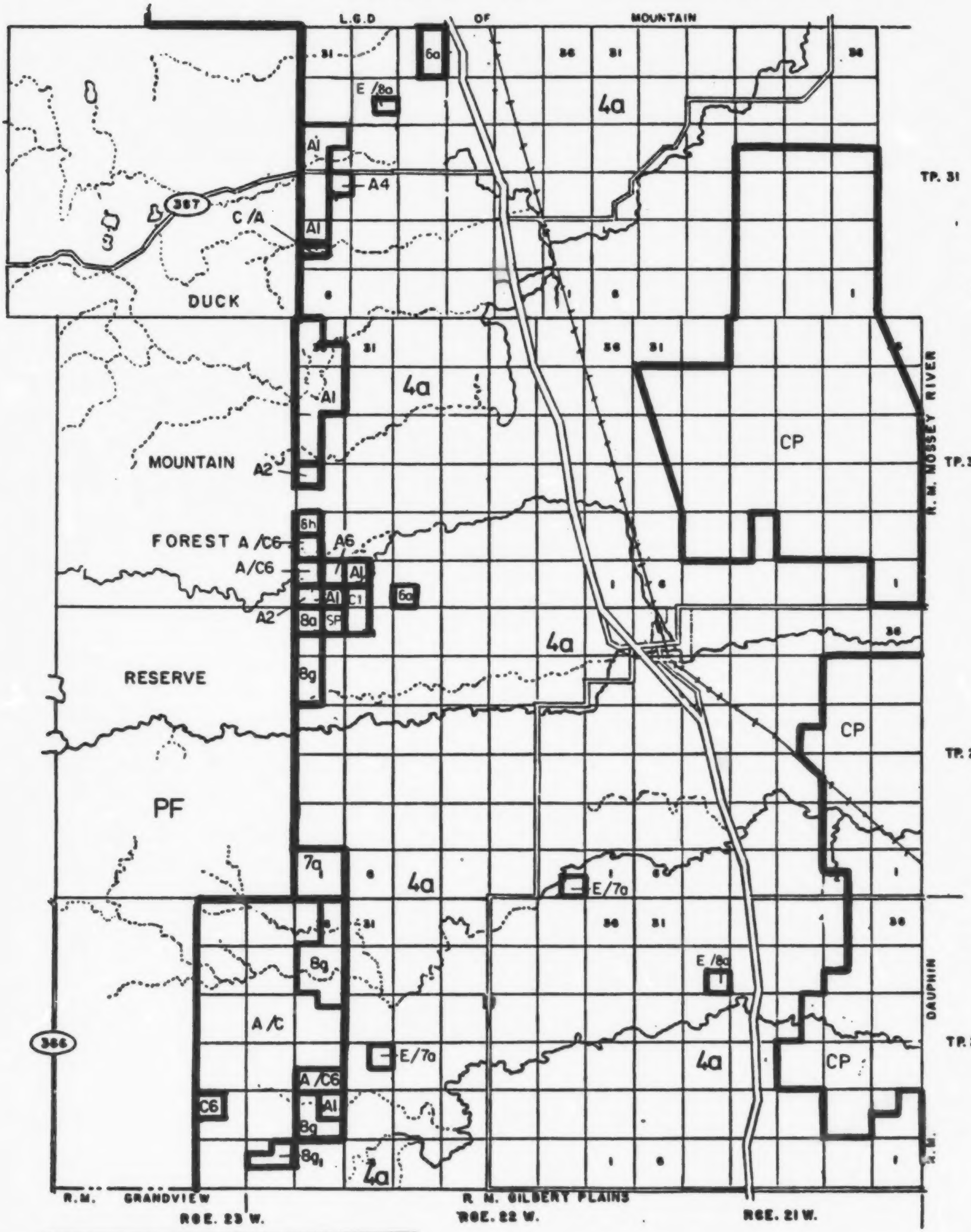
SCALE 1 INCH = 3 MILES


RGE. 8 W.
RGE. 7 W.
RGE. 6 W.
RGE. 5 W.
RGE. 4 W.
MUN. OF SIGLUNES
235
236
418
417
6
68
TP. 22
TP. 21
INDIAN RESERVE Nº 46
LAKE MANITOBA
MUN. OF COLDWELL
2a
4a
C1
C2
C4
PP
WW
36
31
1
6
N

Revised:

Jan. 1983
Jan. 1984
Jan. 1985

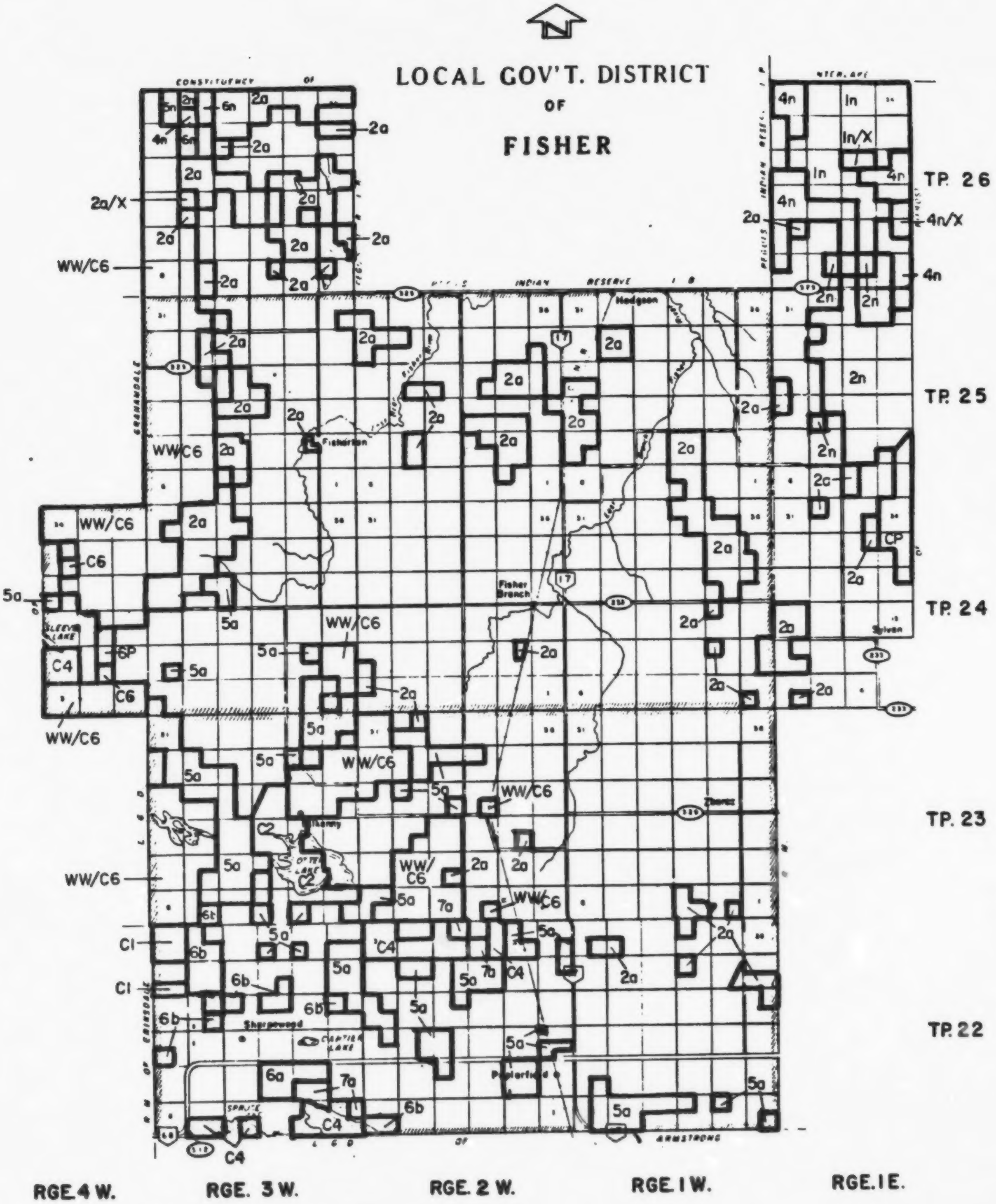
MUN. OF ETHELBERT


L.G.D OF MOUNTAIN
6a
E /8a
4a
A1
A4
387
C /A
A1
DUCK
TP. 31
A1
4a
MOUNTAIN
A2
CP
R. M. MOSSEY RIVER
TP. 30
6h
FOREST A /C6
A6
A /C6
A1
A1
C1
6a
A2
8a
SP
4a
RESERVE
8g
CP
TP. 25
PF
7a
4a
E /7a
8g
E /8a
A /C
366
E /7a
4a
CP
DAUPHIN
TP. 29
A /C6
C6
A1
8g
8g
4a
R. M.
R.M. GRANDVIEW
R. M. GILBERT PLAINS
RGE. 23 W.
RGE. 22 W.
RGE. 21 W.

Revised:

Jan. 1983
Jan. 1984

LOCAL GOV'T. DISTRICT
OF
FISHER

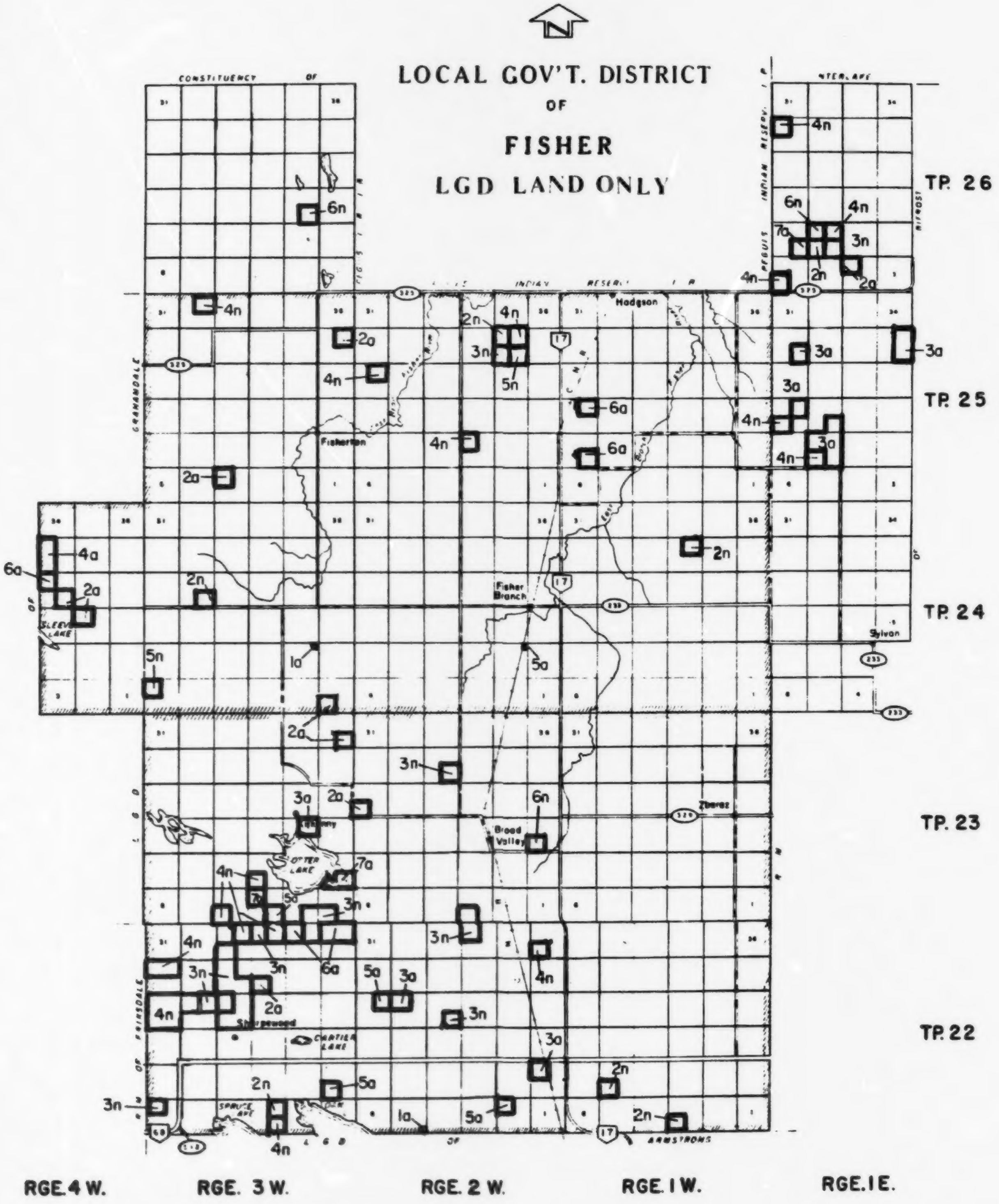

TP. 26
TP. 25
TP. 24
TP. 23
TP. 22
RGE.4 W.
RGE. 3 W.
RGE. 2 W.
RGE. 1 W.
RGE. 1 E.
Fisher Branch
Hodgson
Fisherton
Sylvan
Zbaraz
Poplarfield
Sharpewood
Sleeve Lake
Otter Lake
Armstrong
Indian Reserve
2a
2a/X
2n
4n
4n/X
In
In/X
5a
6a
6b
7a
C1
C2
C4
C6
CP
6P
WW/C6

Revised:

Jan. 1982
Jan. 1983
Jan. 1985
Jan. 1986

PRELIMINARY

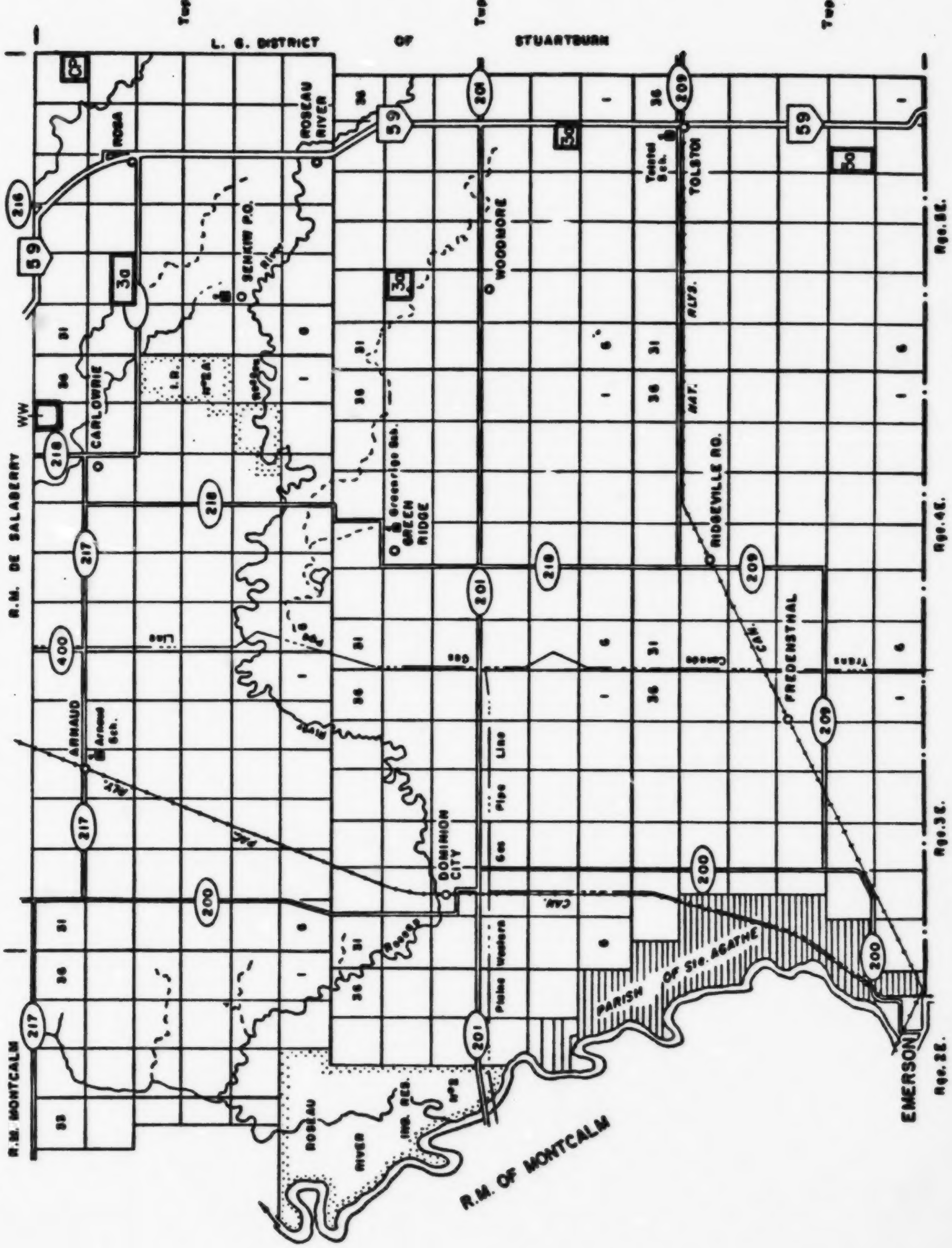
LOCAL GOV'T. DISTRICT
OF
FISHER
LGD LAND ONLY


N
TP. 26
TP. 25
TP. 24
TP. 23
TP. 22
RGE. 4 W.
RGE. 3 W.
RGE. 2 W.
RGE. 1 W.
RGE. 1 E.
CONSTITUENCY OF
INTERLAKE
PEGUIS INDIAN RESERVE I.R.
INDIAN RESERVE I.R.
Hodgson
Fisherton
Fisher Branch
Sylvan
Zbaraz
Broad Valley
Otter Lake
Sharpewood
Sleeve Lake
Armstrong
GRAHAMDALE
BIFROST
1a
2a
2n
3a
3n
4a
4n
5a
5n
6a
6n
7a

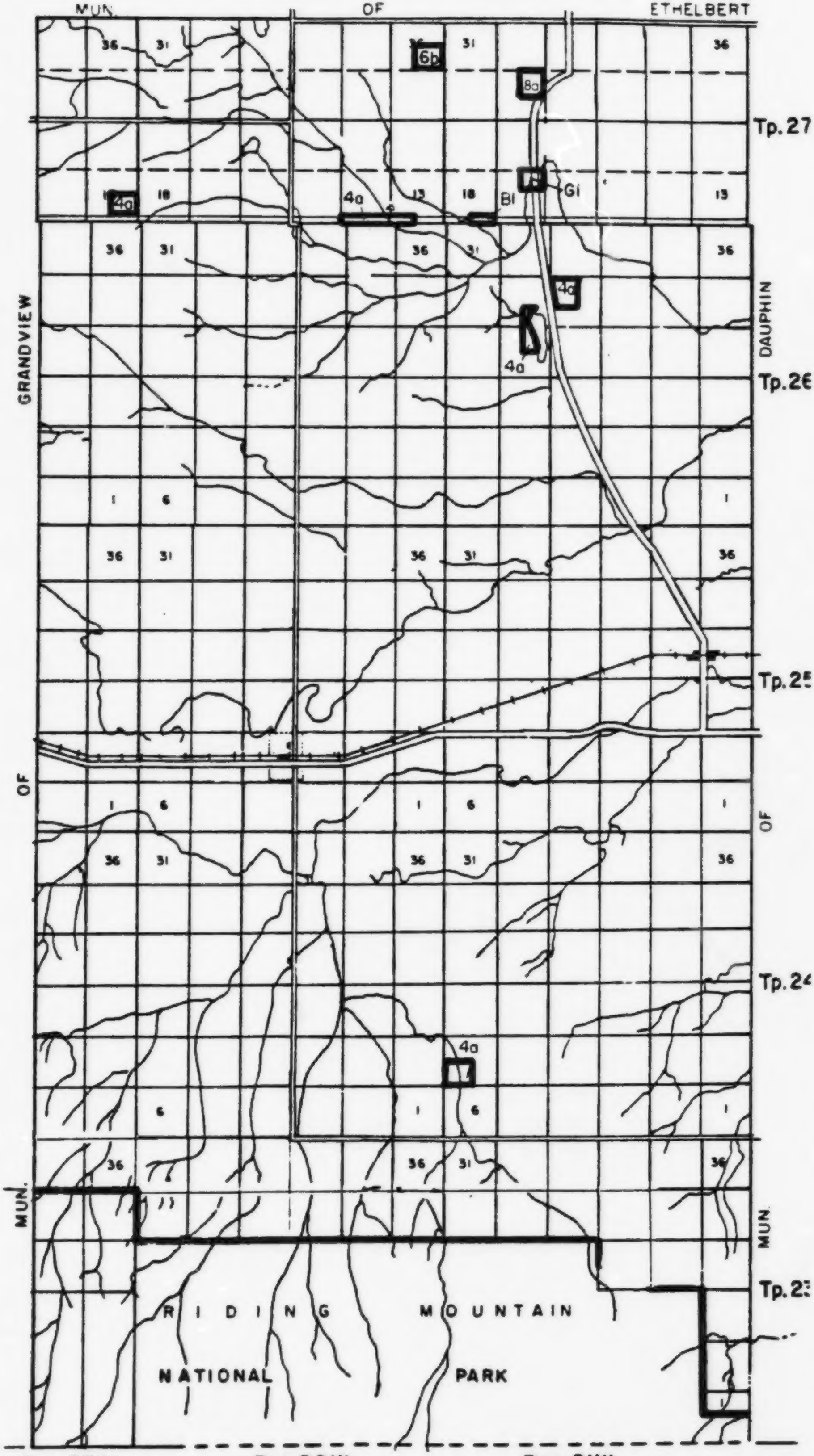
Revised:
Jan. 1982 Jan. 1983 Jan. 1985 Jan. 1986

- LGD lands showing CLCC codes

MUN. OF FRANKLIN


R.M. DE SALABERRY
L. G. DISTRICT OF STUARTBURN
R.M. MONTCALM
R.M. OF MONTCALM
UNITED STATES
Twp. 3
Twp. 2
Twp. 1
Rge. 2 E.
Rge. 3 E.
Rge. 4 E.
Rge. 5 E.
ROSA
ROSEAU RIVER
CARLOWRIE
SENKIW P.O.
WOODMORE
GREEN RIDGE
Greenridge Sch.
TOLSTOI
Tolstoi Sch.
RIDGEVILLE RD.
FREDENSTHAL
ARNAUD
Arnaud Sch.
DOMINION CITY
EMERSON
PARISH OF Ste. AGATHE
ROSEAU RIVER IND. RES. No 2
I.R.
No 2A
Roseau River
C.N.R.
C.P.R.
CAN. NAT. RLYS.
Trans Canada Gas Line
Plains Western Gas Pipe Line
WW
CP
59
216
217
218
400
200
201
209
3a
5a
1
6
31
36

MUN. OF GILBERT PLAINS


MUN. OF ETHELBERT
GRANDVIEW
OF
MUN.
DAUPHIN
OF
MUN.
Tp.27
Tp.26
Tp.25
Tp.24
Tp.23
6b
8a
4a
Bl
Gi
RIDING MOUNTAIN
NATIONAL PARK
Rge.23W.
Rge.22W.
Rge.21W.

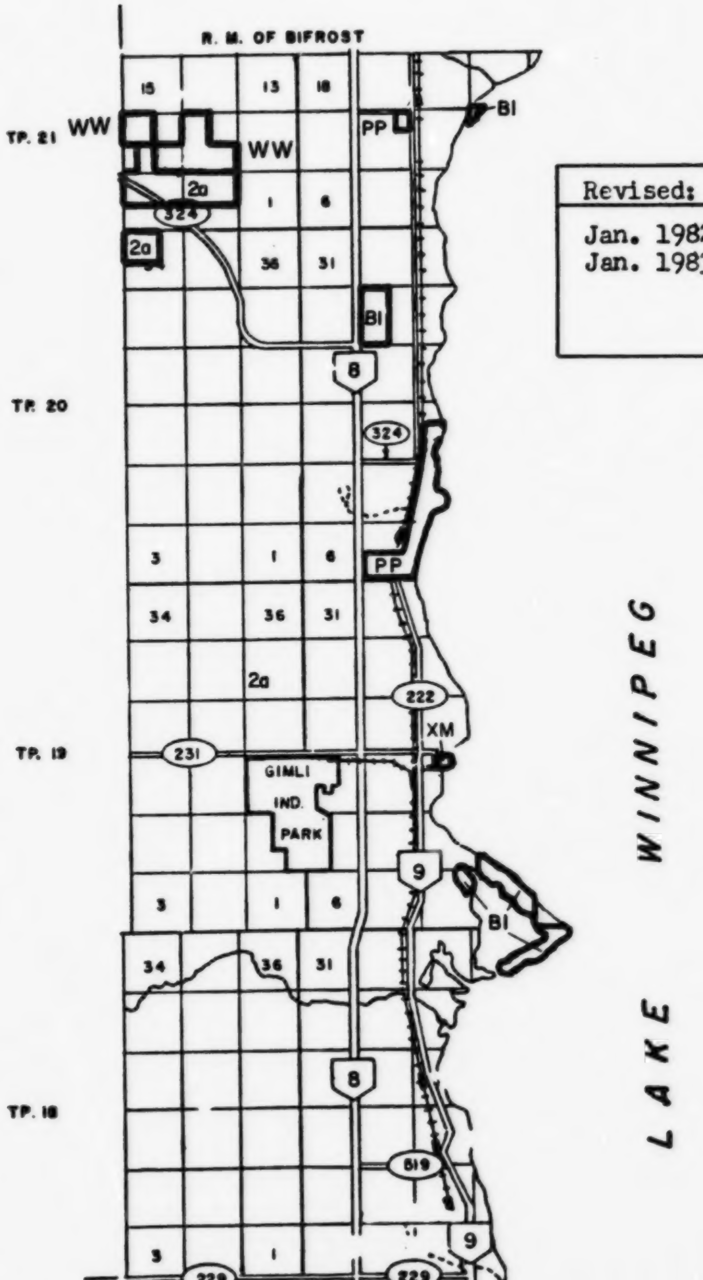
Revised:
Jan. 1983
Jan. 1984
Jan. 1985

MUN. OF GIMLI

Part of the Eastern Interlake Planning District
(see also the Provincial Plan)

Revised:

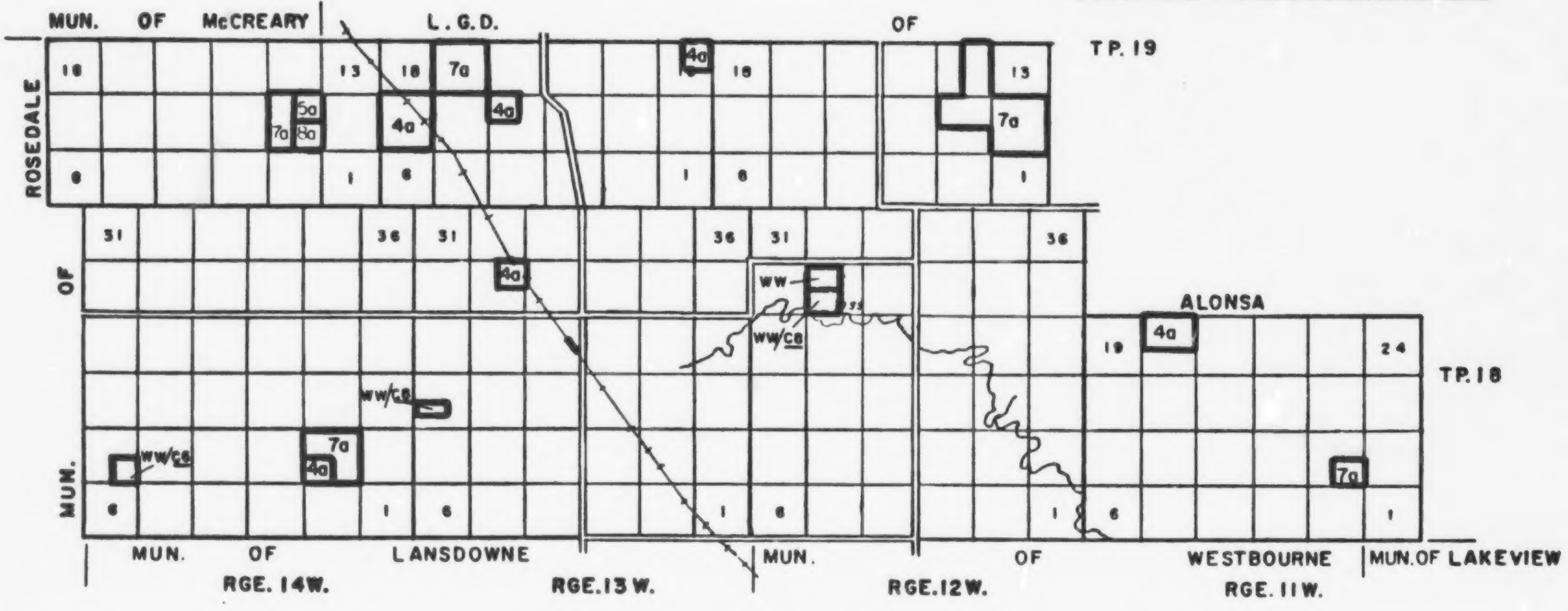
Jan. 1982
Jan. 1983


R. M. OF BIFROST
15
13
18
TP. 21
WW
WW
PP
BI
2a
324
1
6
2a
36
31
BI
8
TP. 20
324
3
1
6
PP
34
36
31
2a
222
XM
TP. 19
231
GIMLI
IND.
PARK
9
3
1
6
BI
34
36
31
8
TP. 18
519
3
1
9
229
229
R. M. OF ST. ANDREWS
RGE. 3 E.
RGE. 4 E.
LAKE WINNIPEG

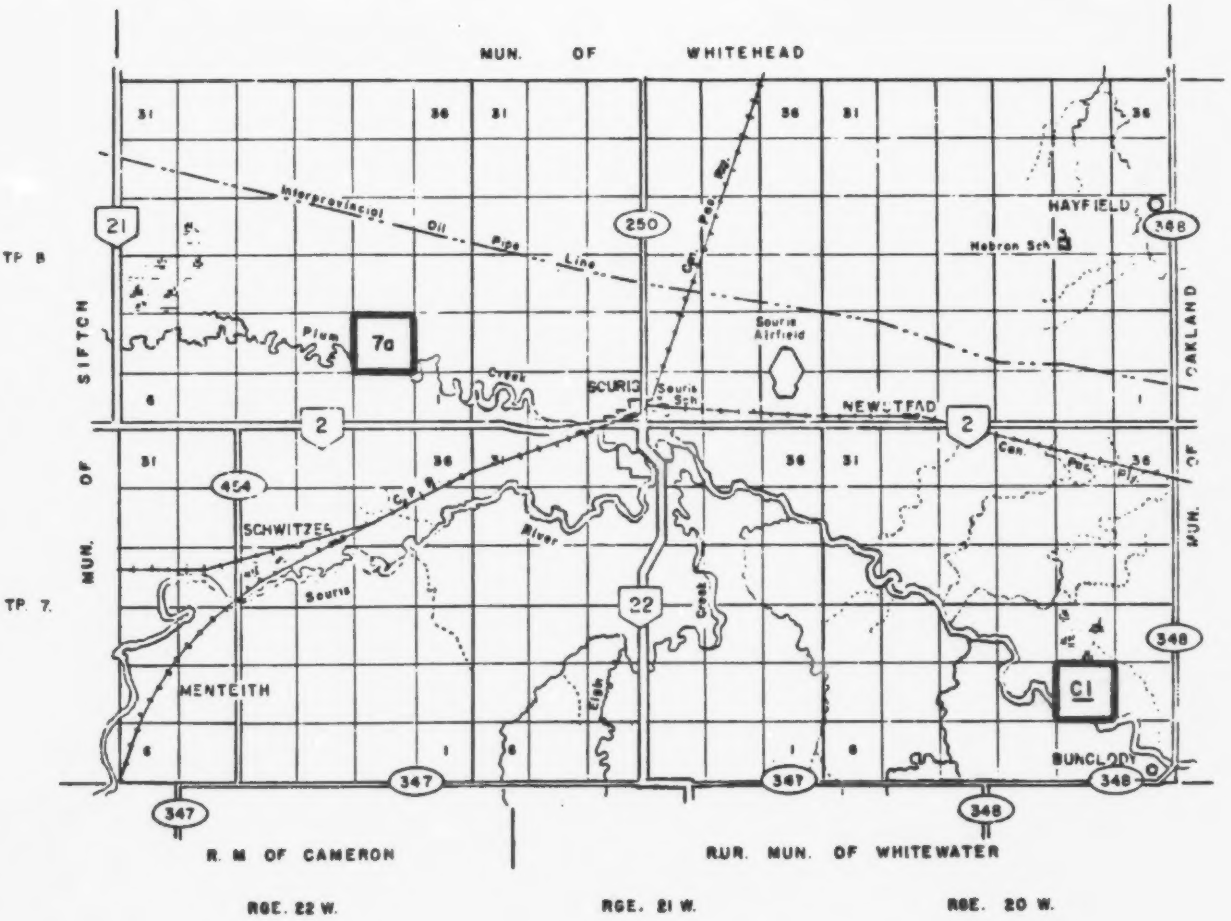
MUN. OF GLENELLA

Revised:

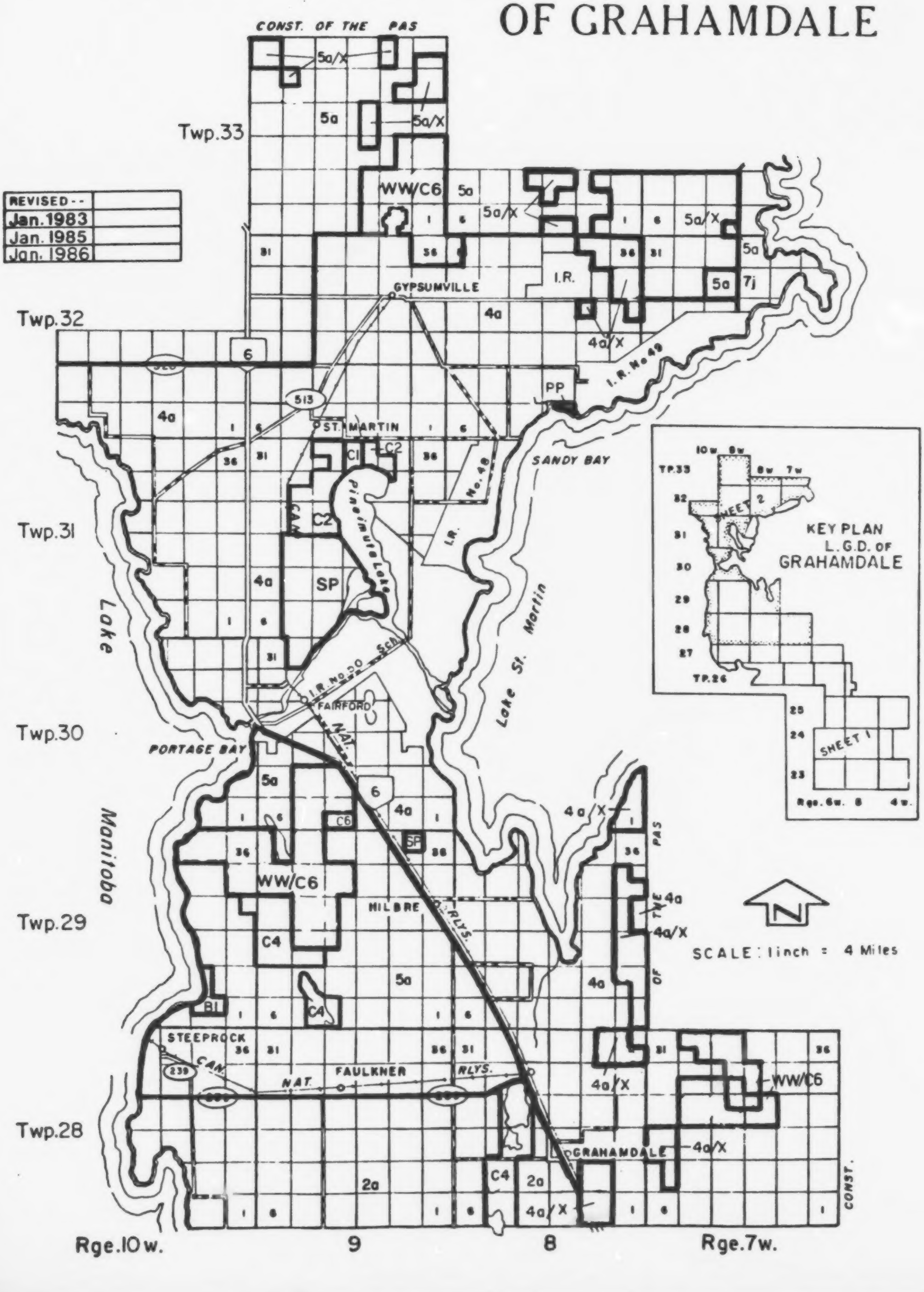
Jan. 1982
Jan. 1984
Jan. 1985


MUN. OF McCREARY
L.G.D. OF
TP. 19
ROSEDALE
OF
MUN.
18
13
18
7a
4a
4a
4a
18
13
7a
5a
7a
8a
6
1
6
1
6
1
31
36
31
36
31
36
4a
WW
WW/CB
ALONSA
19
4a
24
TP. 18
WW/CB
WW/CB
7a
4a
7a
6
1
6
1
6
1
6
1
MUN. OF LANSDOWNE
MUN. OF WESTBOURNE
MUN. OF LAKEVIEW
RGE. 14W.
RGE. 13 W.
RGE. 12 W.
RGE. 11 W.

MUN. OF GLENWOOD

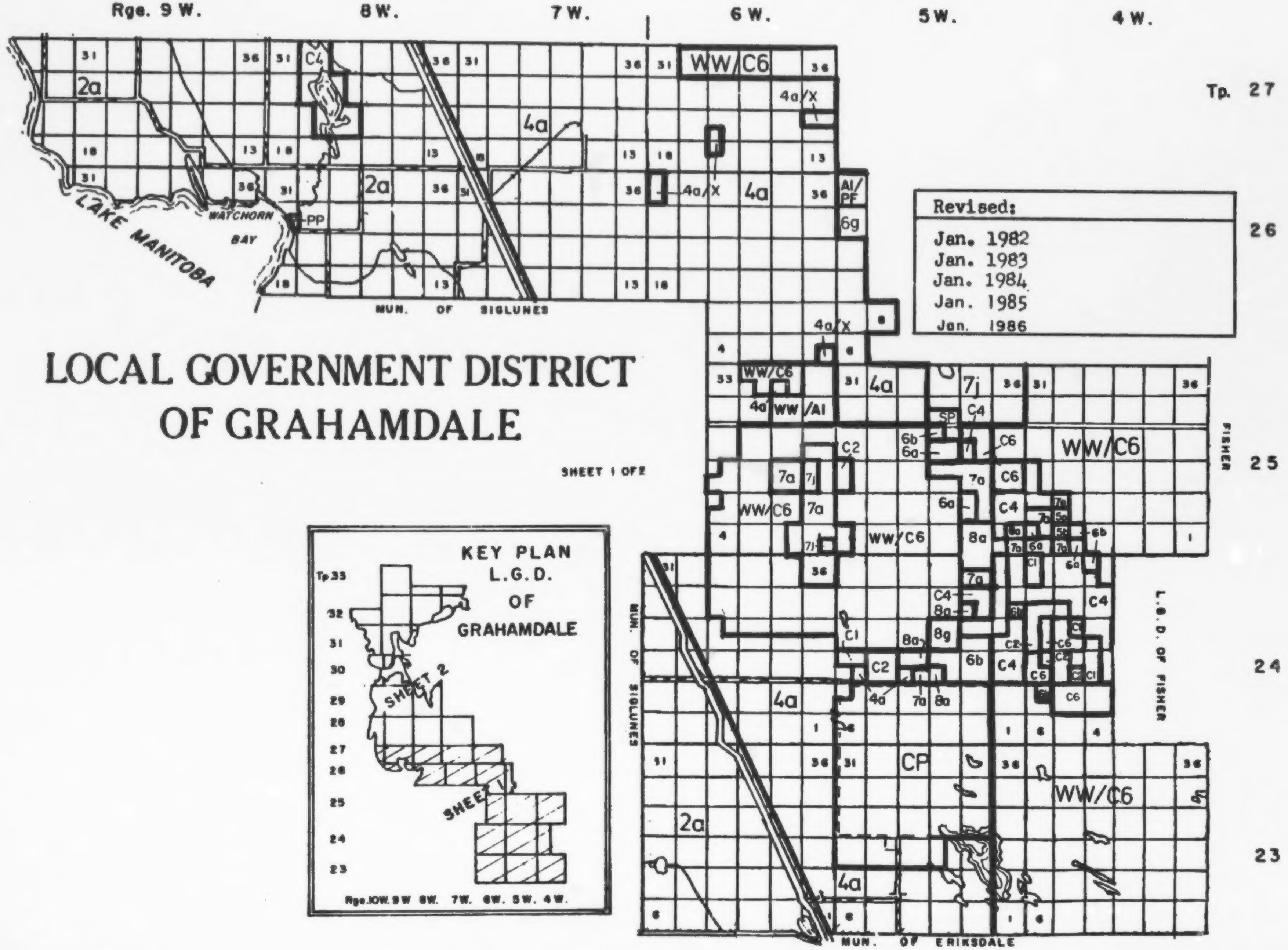

MUN. OF WHITEHEAD
Interprovincial Oil Pipe Line
HAYFIELD
348
Hebron Sch
21
250
TP. 8
SIFTON
Plum Creek
7a
Souris Airfield
SOURIS
Souris Sch
NEWSTEAD
OAKLAND
2
Can. Pac. Ry.
MUN. OF
454
SCHWITZER
C.P.R.
Souris River
TP. 7.
22
Elgin Creek
348
C1
MENTEITH
BUNCLODY
347
R. M. OF CAMERON
RUR. MUN. OF WHITEWATER
RGE. 22 W.
RGE. 21 W.
RGE. 20 W.
31
36
6
1

LOCAL GOVERNMENT DISTRICT OF GRAHAMDALE


CONST. OF THE PAS
REVISED --
Jan. 1983
Jan. 1985
Jan. 1986
Twp. 33
Twp. 32
Twp. 31
Twp. 30
Twp. 29
Twp. 28
Rge. 10 w.
9
8
Rge. 7 w.
5a/X
5a
WW/C6
I.R.
7j
4a/X
GYPSUMVILLE
6
513
I.R. No 49
PP
ST. MARTIN
C1
C2
CA
SP
4a
Pineimuta Lake
I.R. No. 48
SANDY BAY
Lake St. Martin
Lake Manitoba
I.R. No. 50
Sch.
FAIRFORD
PORTAGE BAY
NAT.
C6
HILBRE
RLYS.
C4
B1
STEEPROCK
CAN.
239
FAULKNER
GRAHAMDALE
2a
OF THE PAS
CONST.
KEY PLAN
L.G.D. OF
GRAHAMDALE
SHEET 2
SHEET 1
10w
9w
8w
7w
TP. 33
TP. 26
Rge. 6w.
4w.
N
SCALE: 1 inch = 4 Miles

LOCAL GOVERNMENT DISTRICT OF GRAHAMDALE

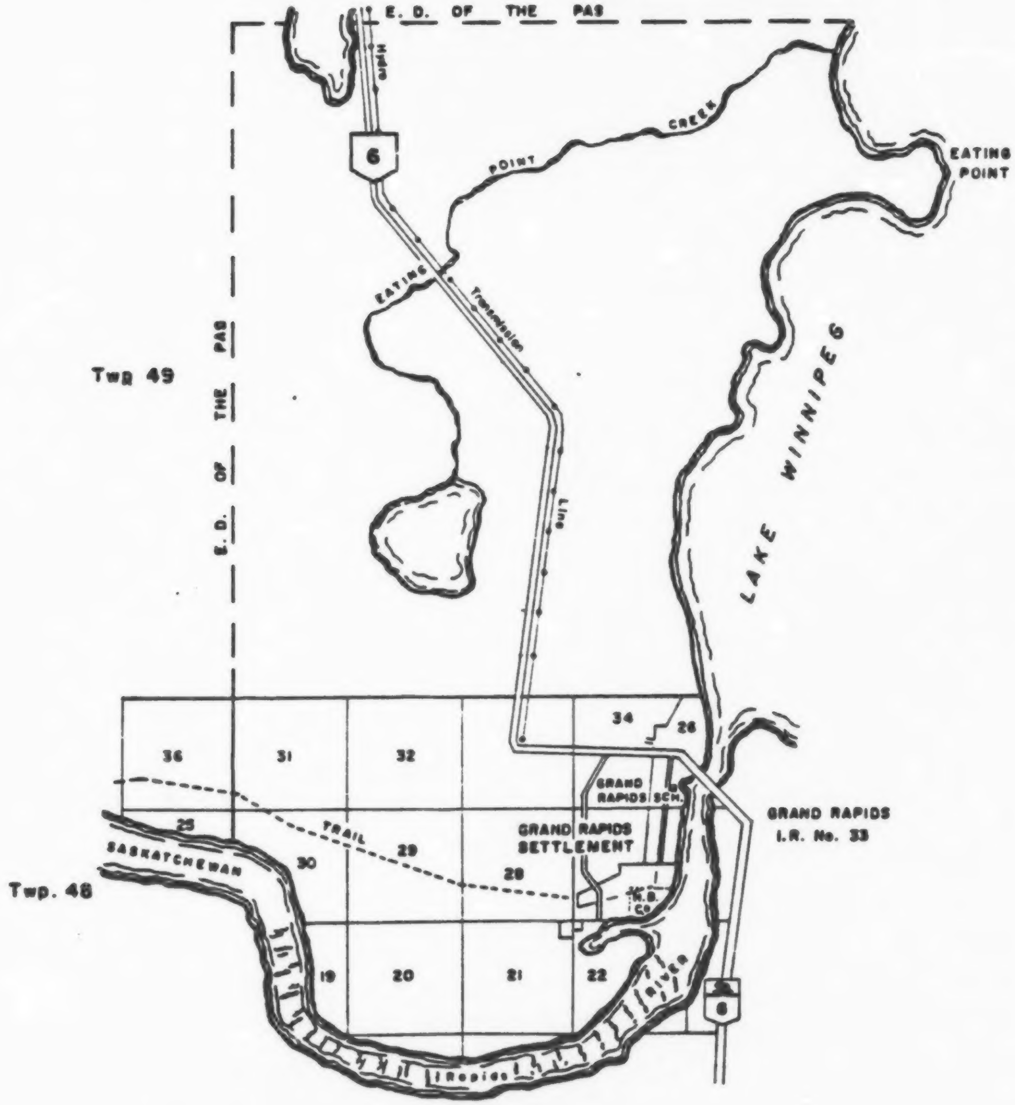
SHEET 1 OF 2


Rge. 9 W.
8 W.
7 W.
6 W.
5 W.
4 W.
Tp. 27
26
25
24
23
LAKE MANITOBA
WATCHORN
BAY
PP
MUN. OF SIGLUNES
MUN. OF ERIKSDALE
FISHER
L.G.D. OF FISHER
WW/C6
WW/AI
AI/PF
4a/X
2a
4a
6g
7j
CP
SP
KEY PLAN
L.G.D.
OF
GRAHAMDALE
SHEET 1
SHEET 2
Tp.33
Rge.10W. 9W 8W. 7W. 6W. 5W. 4W.

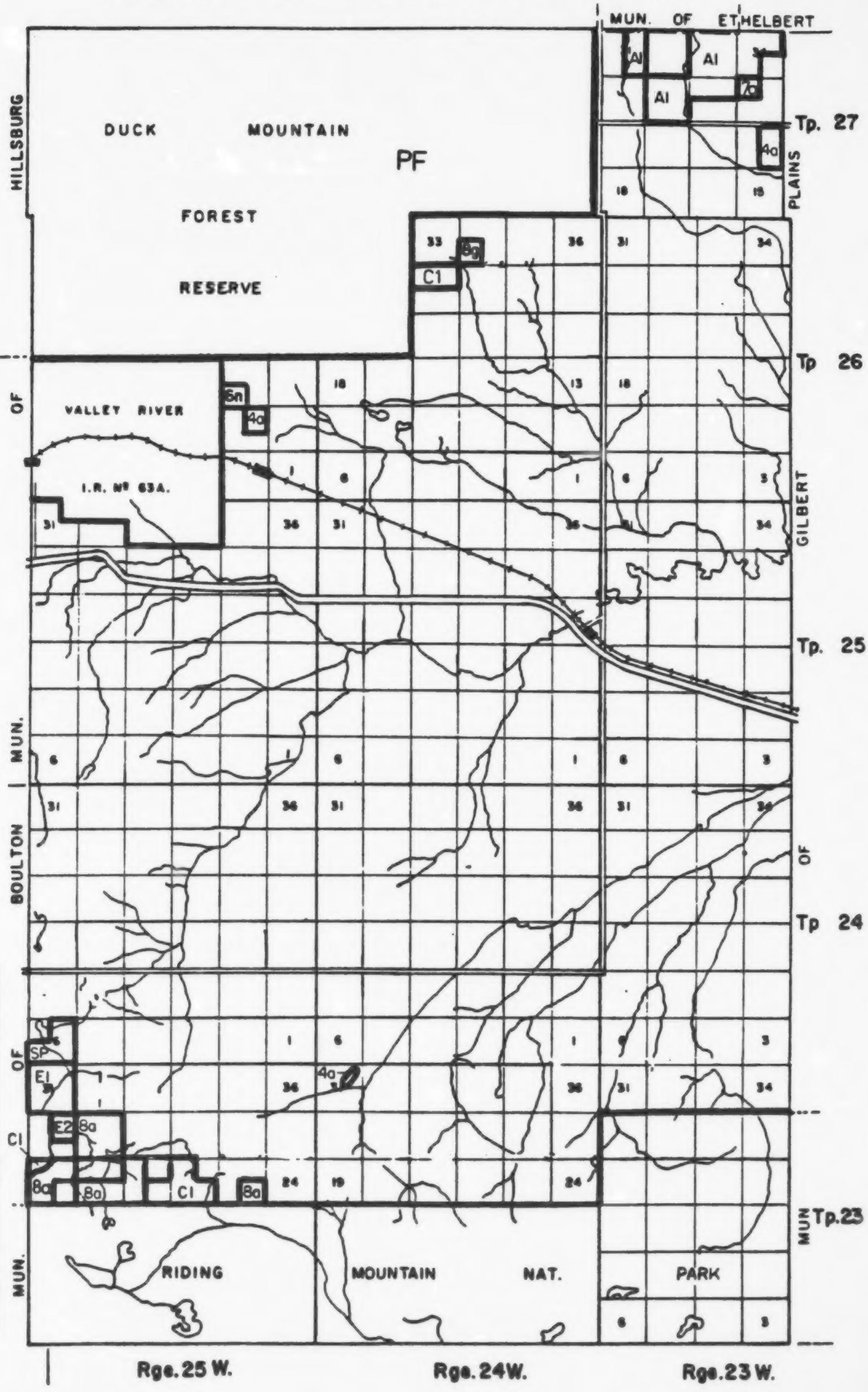
Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

LOCAL GOVERNMENT DISTRICT OF GRAND RAPIDS


E. D. OF THE PAS
Hydro
6
POINT
CREEK
EATING POINT
EATING
Transmission
Line
LAKE WINNIPEG
Twp 49
E. D. OF THE PAS
36
31
32
34
26
GRAND RAPIDS SCH.
GRAND RAPIDS SETTLEMENT
GRAND RAPIDS I.R. No. 33
25
TRAIL
SASKATCHEWAN
30
29
28
H.B. Co.
Twp. 48
19
20
21
22
RIVER
6
Rapids
Rge. 14 w.
Rge. 13 w.

MUN. OF GRANDVIEW


MUN. OF ETHELBERT
HILLSBURG
DUCK MOUNTAIN
FOREST
RESERVE
PF
PLAINS
Tp. 27
Tp 26
Tp. 25
Tp 24
Tp.23
OF
VALLEY RIVER
I.R. No 63A.
MUN.
BOULTON
OF
GILBERT
OF
MUN
RIDING
MOUNTAIN
NAT.
PARK
MUN.
AI
AI
AI
7a
4a
8a
C1
6a
4a
4a
SP
E1
E2
8a
C1
8a
8a
C1
8a
Rge. 25 W.
Rge. 24W.
Rge. 23 W.

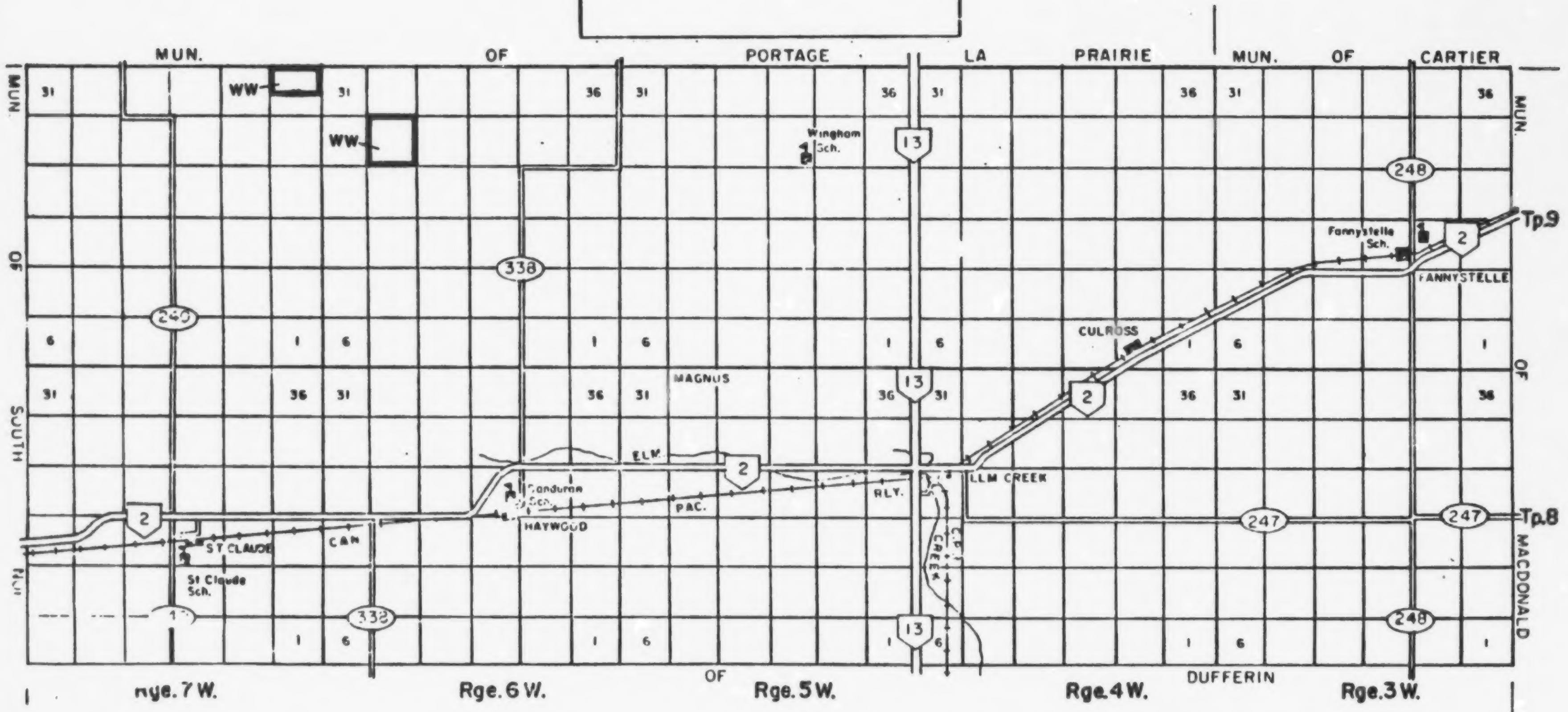
Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985

MUN. OF GREY

Revised:

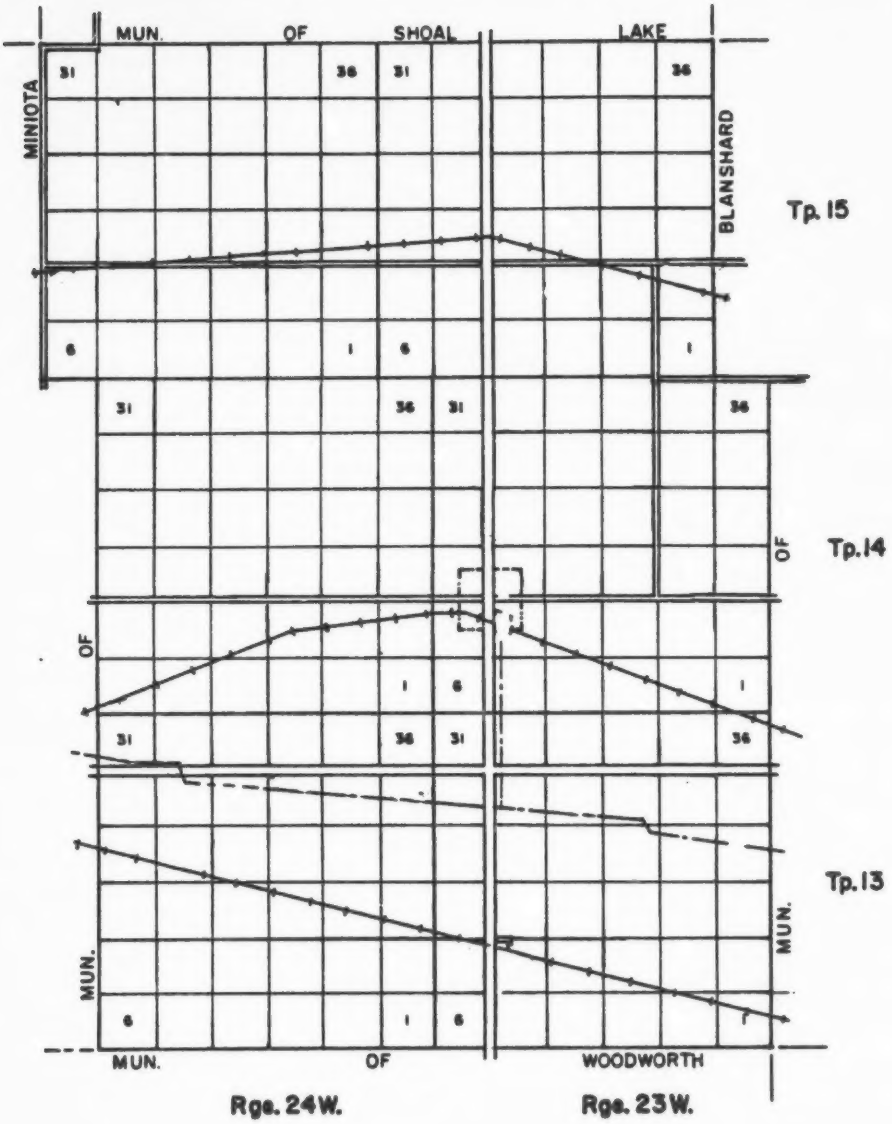
Jan. 1985


MUN. OF PORTAGE LA PRAIRIE
MUN. OF CARTIER
MUN. OF MACDONALD
MUN. OF DUFFERIN
MUN. OF SOUTH NOR
Tp.9
Tp.8
Rge. 7 W.
Rge. 6 W.
Rge. 5 W.
Rge. 4 W.
Rge. 3 W.
WW
Wingham Sch.
Fannystelle Sch.
FANNYSTELLE
CULROSS
MAGNUS
ELM CREEK
C.P.R.
CREEK
RLY.
PAC.
C.N.
Carduran Sch.
HAYWOOD
ST. CLAUDE
St Claude Sch.
2
13
240
248
247
338
31
36
1
6

FROM 5W to RED RIVER - CODE 7n

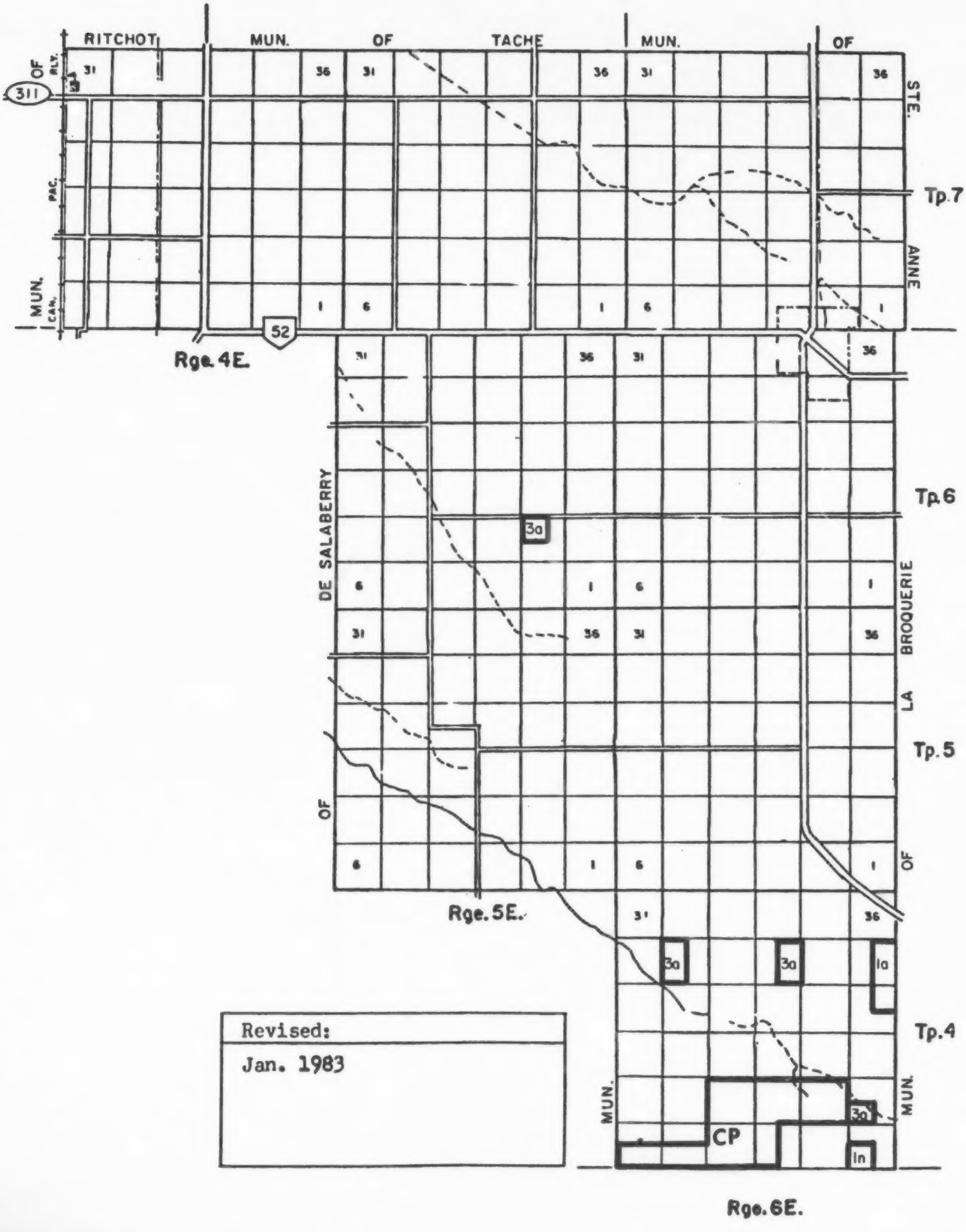
OASIS AREAS - CODE CI

MUN. OF HAMIOTA


MUN. OF SHOAL LAKE
MINIOTA
BLANSHARD
OF
OF
MUN.
MUN.
MUN. OF WOODWORTH
Tp. 15
Tp. 14
Tp. 13
Rge. 24W.
Rge. 23W.
31
36
31
36
6
1
6
1
31
36
31
36
1
6
1
31
36
31
36
6
1
6

MUN. OF HANOVER

SCALE: 1" = 3Mi

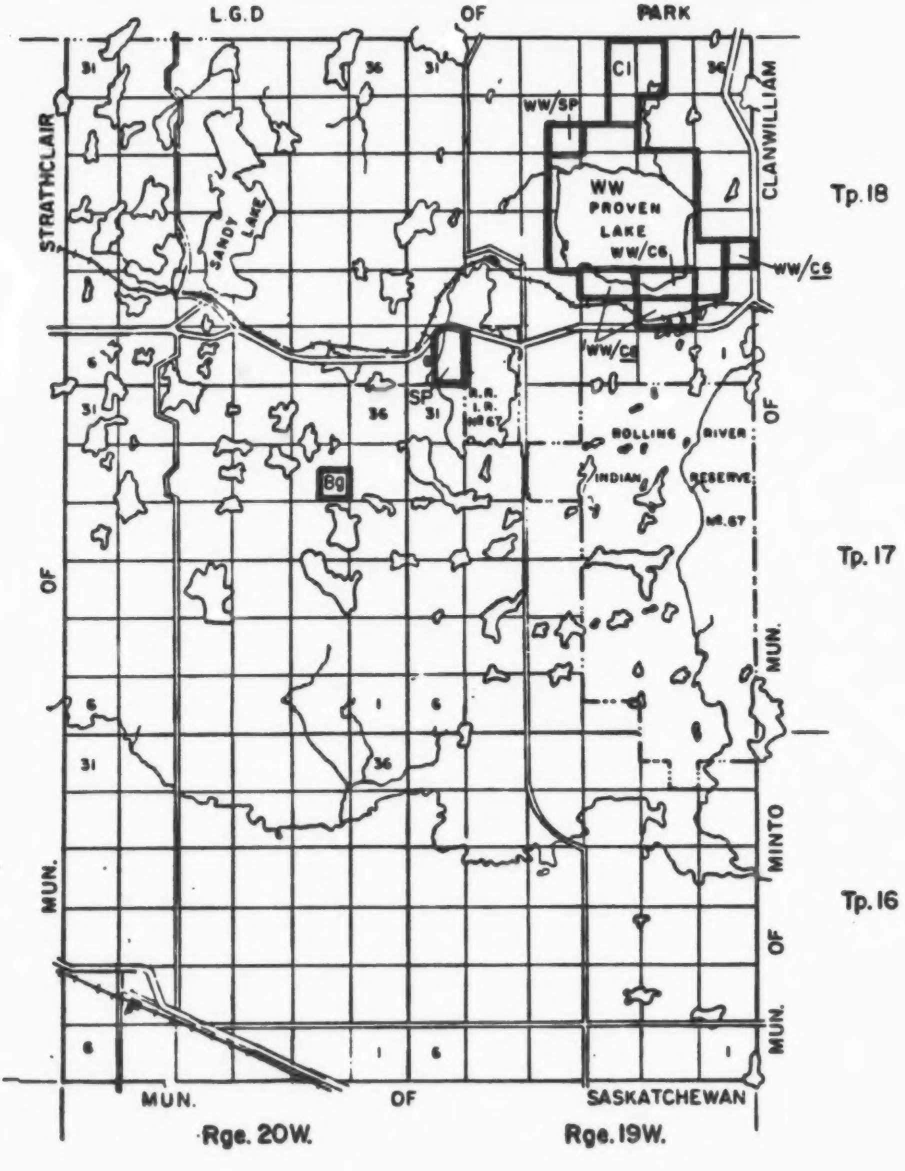

RITCHOT
MUN.
OF
TACHE
MUN.
OF
STE. ANNE
MUN. OF
CAN. PAC. RLY.
311
52
Tp.7
Tp.6
Tp.5
Tp.4
Rge.4E.
Rge.5E.
Rge.6E.
DE SALABERRY
OF
LA BROQUERIE
OF
MUN.
MUN.
31
36
1
6
3a
1a
CP
In

Revised:

Jan. 1983

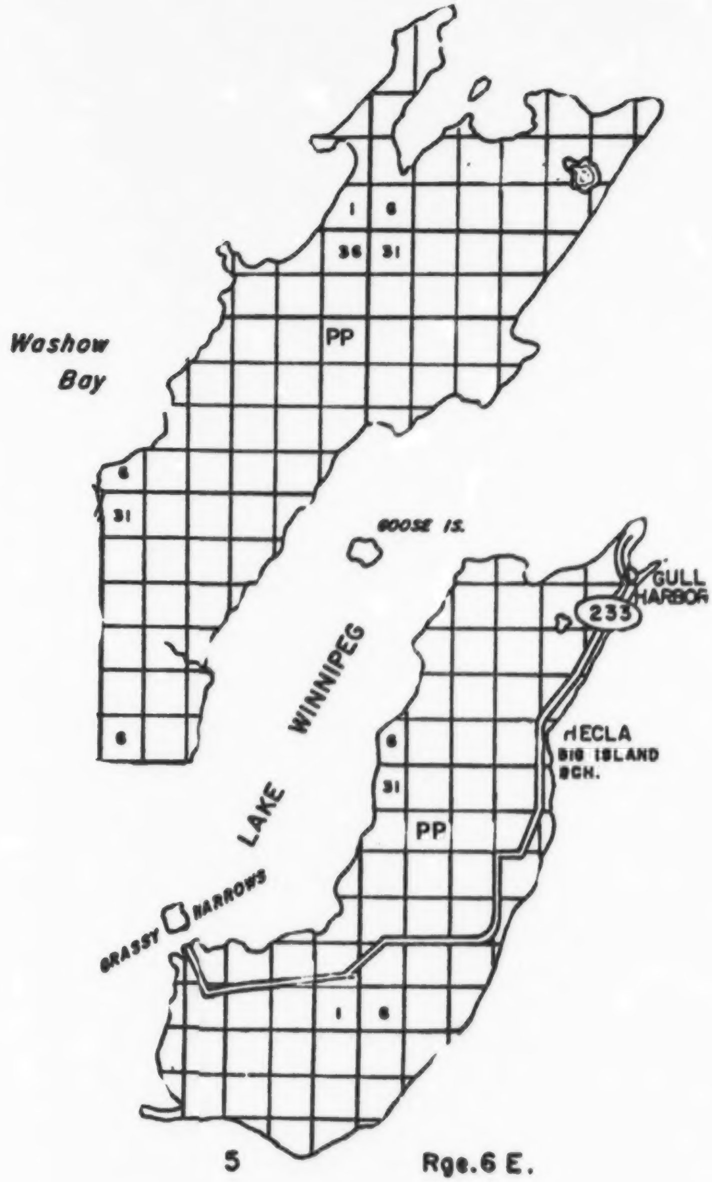
MUN. OF HARRISON

Part of the South Riding Mountain Planning District
(see also the Provincial Plan)


L.G.D
OF
PARK
C1
WW/SP
WW
PROVEN
LAKE
WW/C6
WW/C6
WW/C6
SANDY LAKE
STRATHCLAIR
CLANWILLIAM
SP
ROLLING
RIVER
INDIAN
RESERVE
NR. 67
8g
OF
MUN.
MUN.
OF
MINTO
OF
MUN.
MUN.
OF
SASKATCHEWAN
Tp. 18
Tp. 17
Tp. 16
Rge. 20W.
Rge. 19W.
31
36
31
36
6
31
36
31
1
6
31
36
6
1
6
1

Revised:
Jan. 1982 Jan. 1983 Jan. 1985

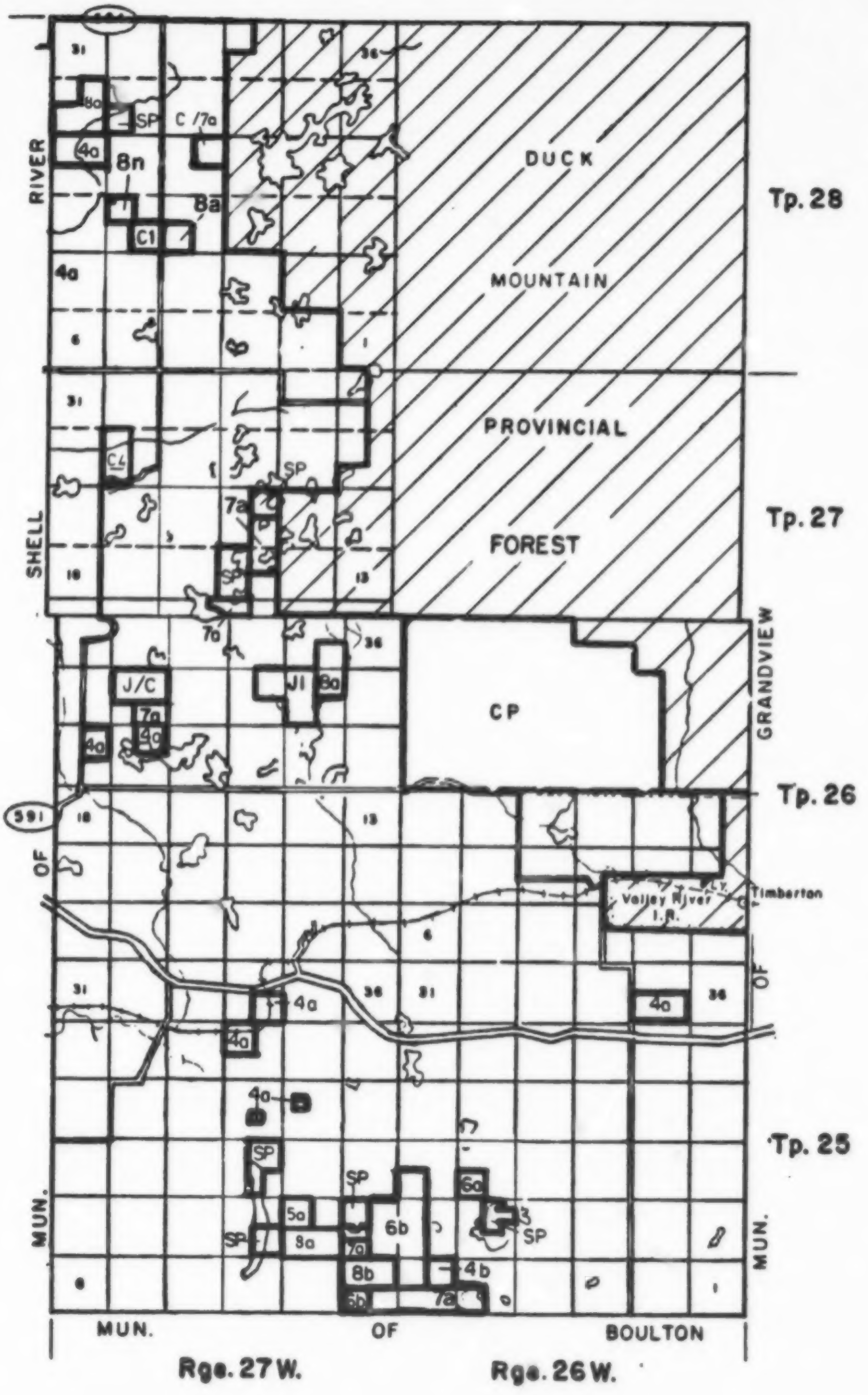
HECLA


Washow Bay
1
6
36
31
PP
6
31
6
GOOSE IS.
LAKE WINNIPEG
GULL HARBOR
233
HECLA
BIG ISLAND SCH.
6
31
PP
GRASSY NARROWS
1
6
5
Rge.6 E.

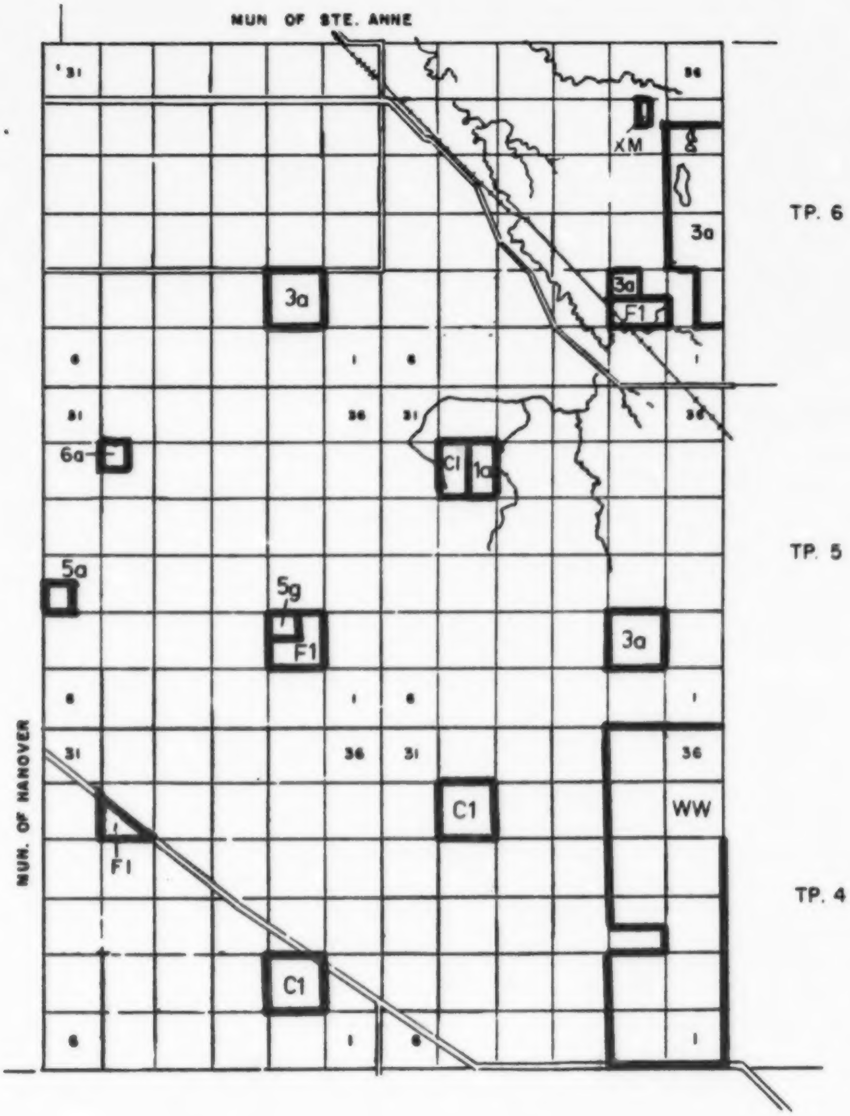
MUN. OF HILLSBURG

Revised:

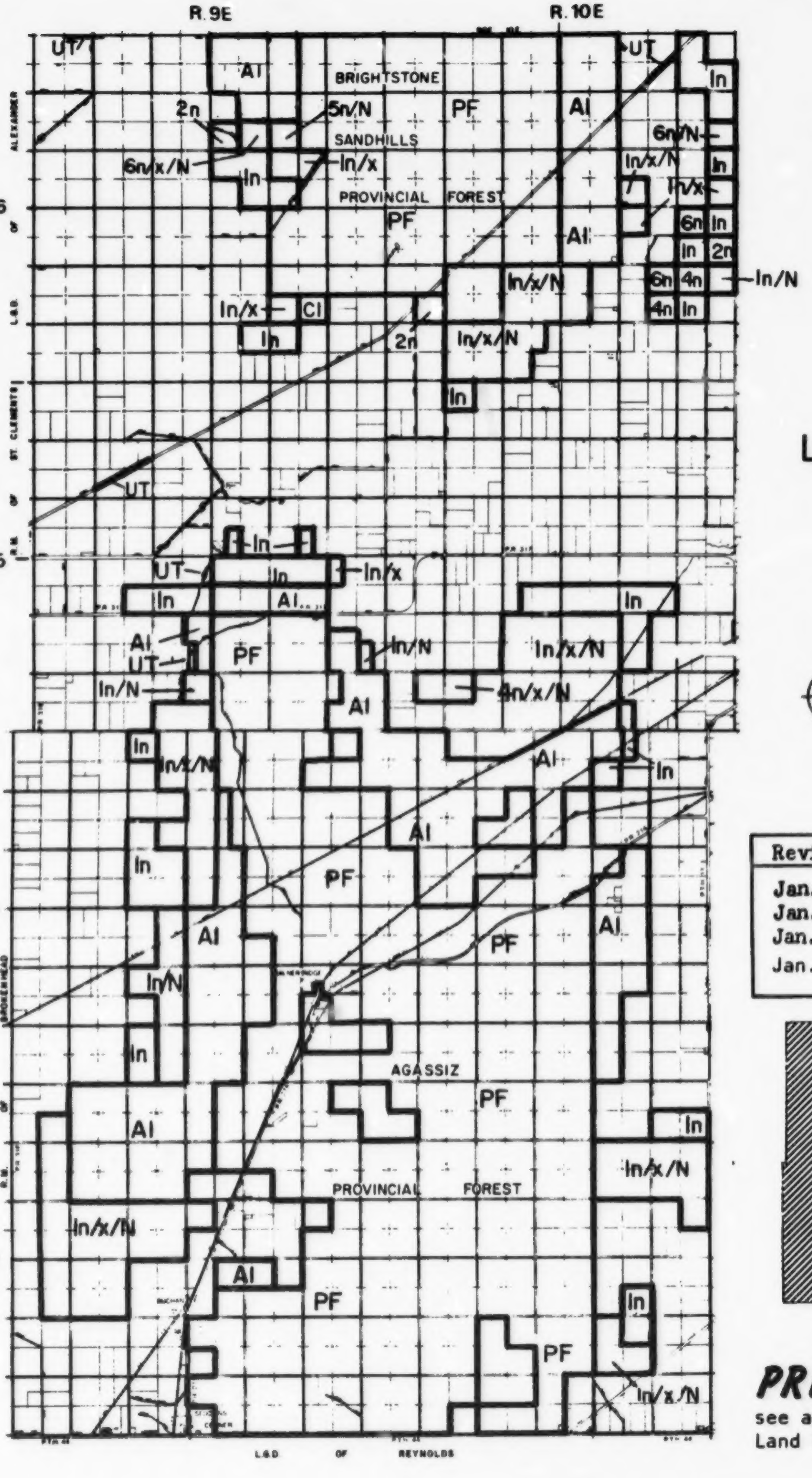
Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985


DUCK
MOUNTAIN
PROVINCIAL
FOREST
Tp. 28
Tp. 27
Tp. 26
Tp. 25
SHELL RIVER
GRANDVIEW
CP
8a
SP
C /7a
4a
8n
8a
C1
4a
C4
SP
7a
7a
P
SP
7a
J/C
J1
8a
7a
4a
4a
591
Valley River I.R.
Timberton
4a
4a
4a
4a
SP
SP
5a
6b
6a
3
SP
SP
8a
7a
8b
4b
6b
7a
31
36
6
1
31
18
13
36
18
13
6
31
36
31
36
6
1
MUN. OF
MUN.
MUN. OF BOULTON
OF
Rge. 27 W.
Rge. 26 W.

MUN. OF LA BROQUERIE


MUN OF STE. ANNE
31
36
XM
3a
TP. 6
3a
3a
F1
6
1
6
1
31
36
31
36
6a
C1
1a
TP. 5
5a
5g
F1
3a
6
1
6
1
31
36
31
36
MUN. OF HANOVER
C1
WW
F1
TP. 4
C1
6
1
6
1
RGE. 7 E.
RGE. 8 E.

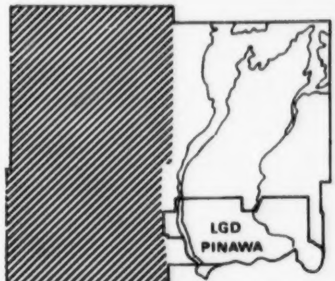
Revised:
Jan. 1982 Jan. 1983 Jan. 1984 Jan 1986


R.9E
R.10E
Tp.16
Tp.15
Tp.14
Tp.13
UT
Al
In
BRIGHTSTONE
SANDHILLS
PROVINCIAL FOREST
PF
2n
5n/N
6n/x/N
In/x
6n/N
In/x/N
6n
4n
In/N
Cl
AGASSIZ
In/x/N
4n/x/N
ALEXANDER
L.G.D.
OF ST. CLEMENTS
R.M.
BROKENHEAD
L.G.D. OF REYNOLDS
N

R. M. OF LAC DU BONNET

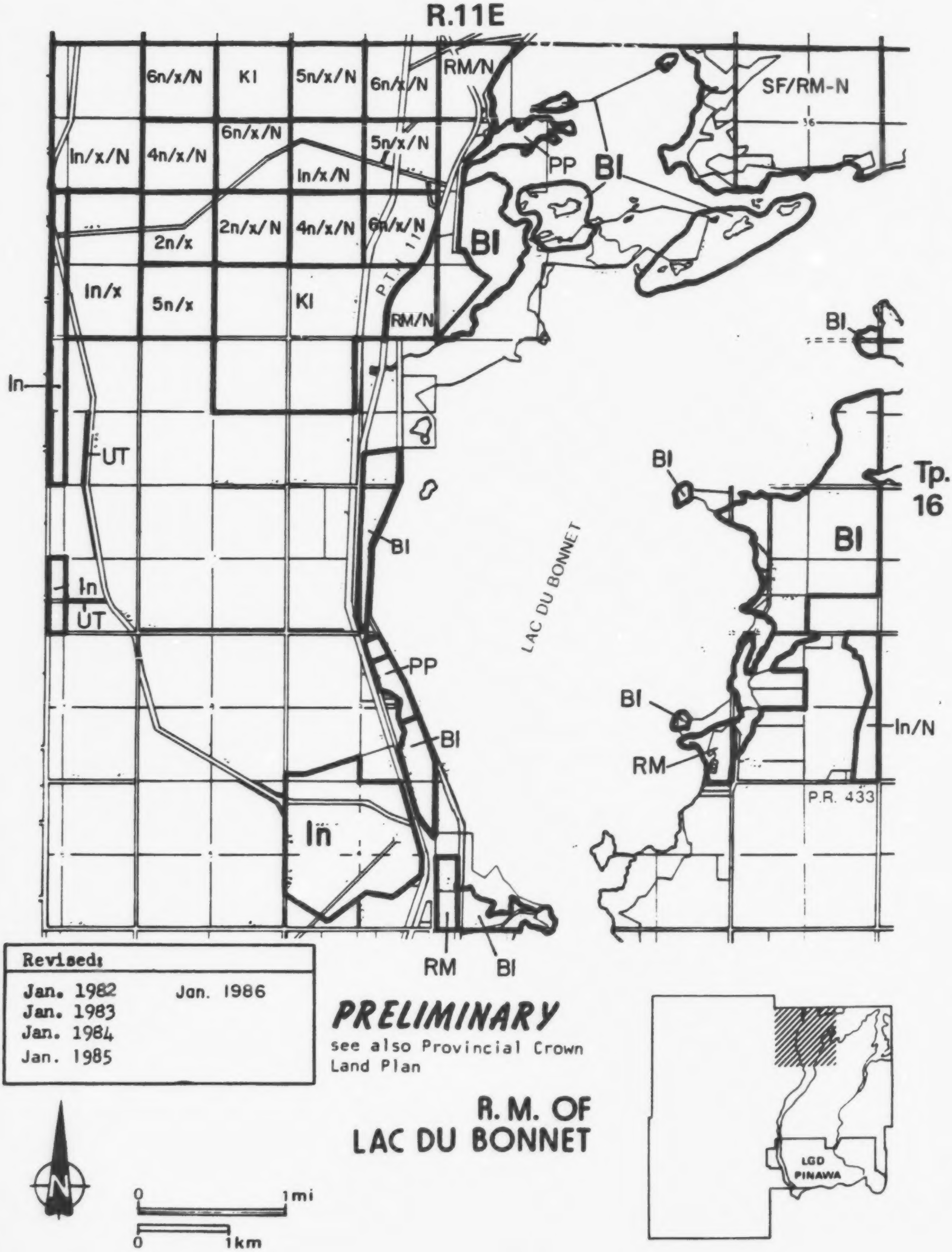
Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986



PRELIMINARY

see also Provincial Crown Land Plan


R.11E
6n/x/N
KI
5n/x/N
6n/x/N
RM/N
SF/RM-N
36
ln/x/N
4n/x/N
6n/x/N
5n/x/N
ln/x/N
PP
BI
2n/x
2n/x/N
4n/x/N
6n/x/N
BI
P.T.H. 11
ln/x
5n/x
KI
RM/N
BI
In
UT
BI
Tp.
16
BI
BI
In
UT
LAC DU BONNET
PP
BI
In/N
BI
RM
P.R. 433
In
RM
BI
0
1mi
0
1km
LGD
PINAWA

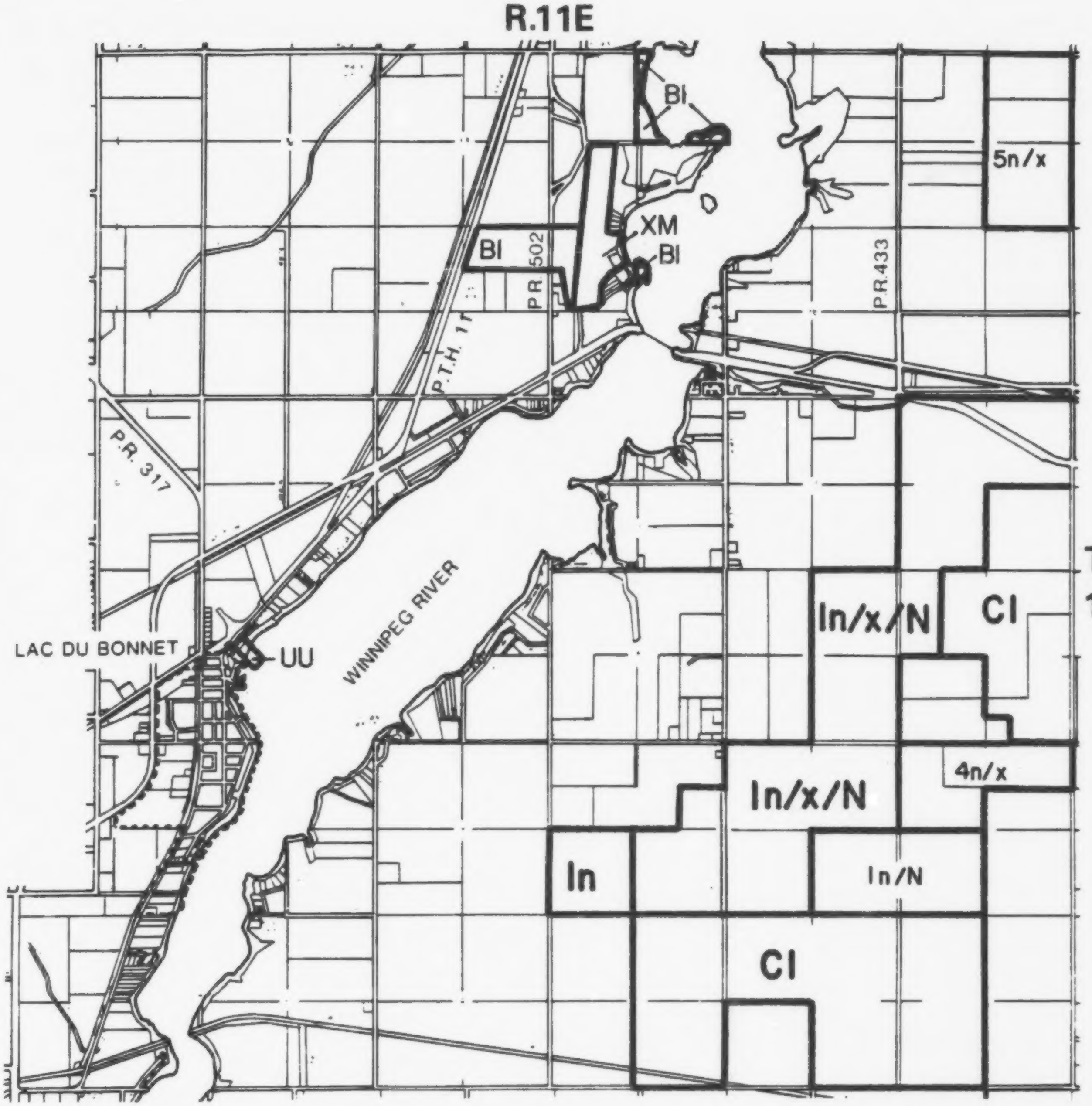
Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

PRELIMINARY

see also Provincial Crown Land Plan

R. M. OF
LAC DU BONNET


R.11E
BI
5n/x
XM
BI
BI
P.R. 502
P.R.433
P.T.H. 11
P.R. 317
Tp.
15
In/x/N
CI
LAC DU BONNET
UU
WINNIPEG RIVER
4n/x
In/x/N
In
In/N
CI

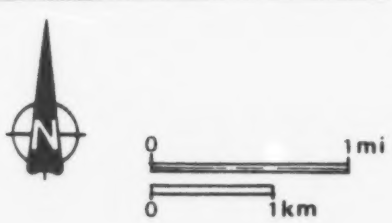
Revised:

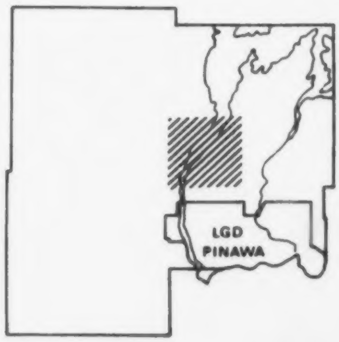
Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

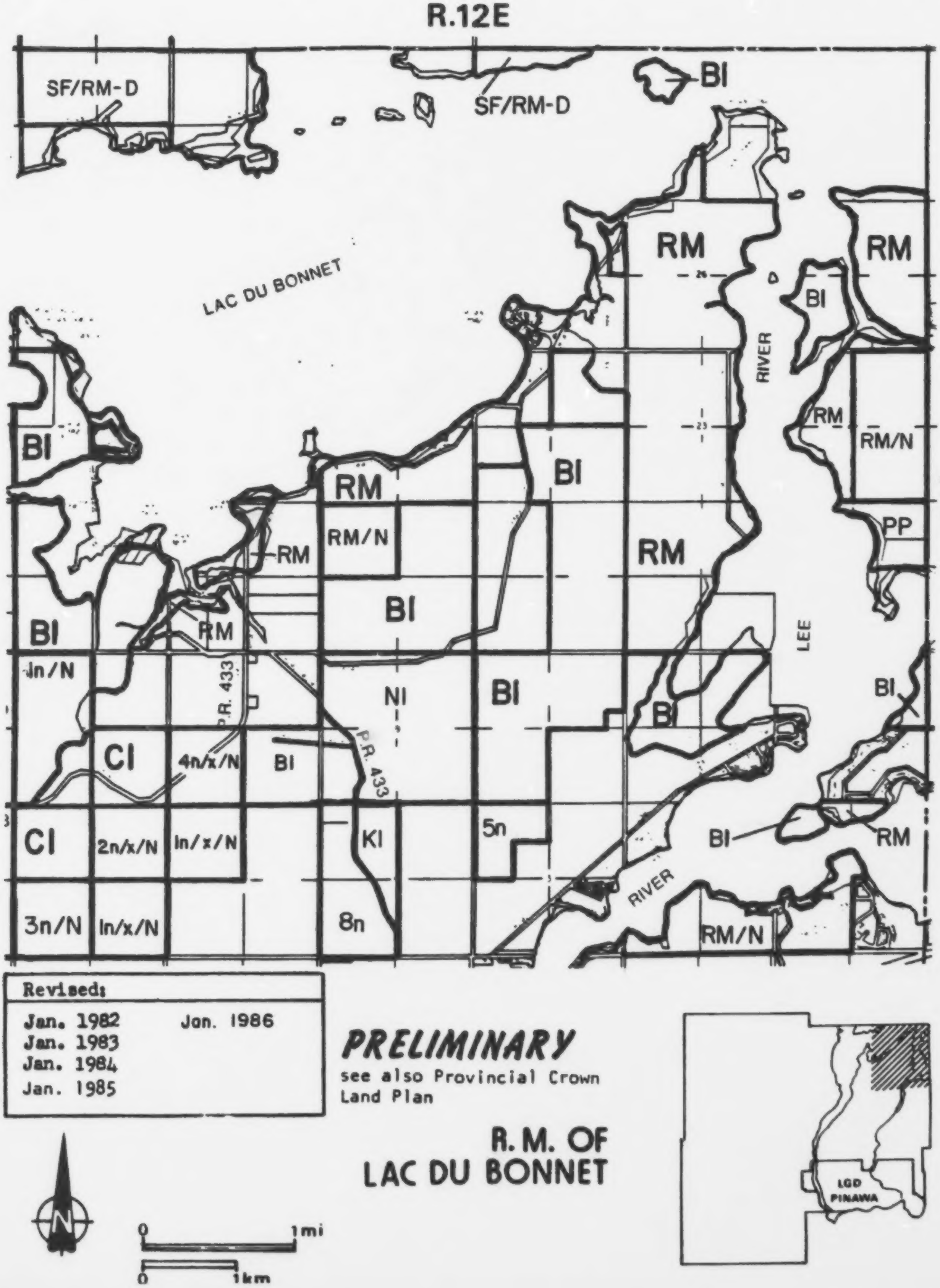
PRELIMINARY

see also Provincial Crown Land Plan

R. M. OF LAC DU BONNET







R.12E
SF/RM-D
SF/RM-D
BI
LAC DU BONNET
RM
RM
BI
RIVER
BI
RM
RM/N
BI
Tp.
16
RM
RM/N
PP
RM
RM
BI
BI
RM
LEE
Jn/N
P.R. 433
NI
BI
BI
BI
CI
4n/x/N
BI
P.R. 433
CI
2n/x/N
In/x/N
KI
5n
BI
RM
RIVER
3n/N
In/x/N
8n
RM/N
N
0
1mi
0
1km
LGD
PINAWA

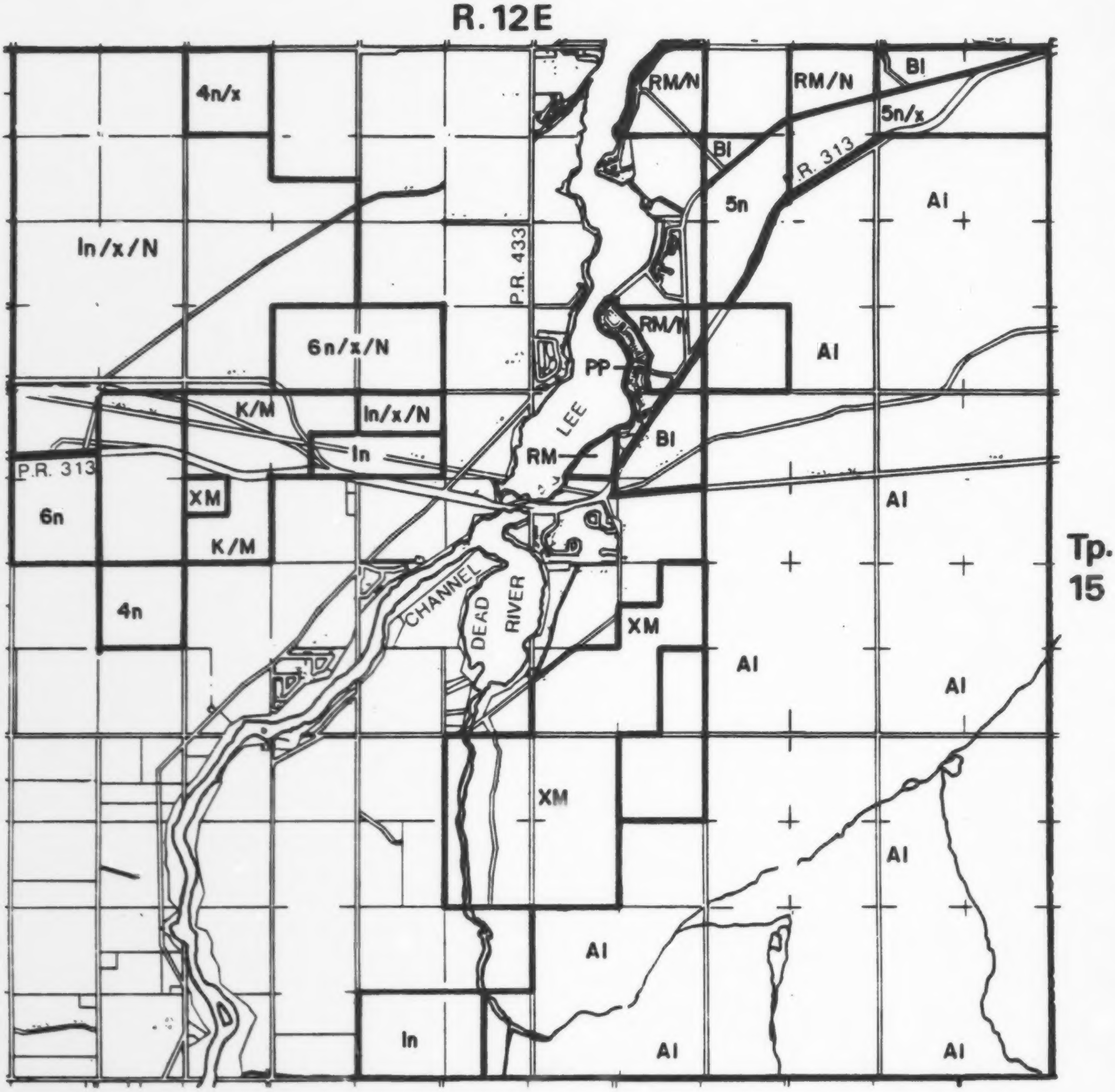
Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

PRELIMINARY

see also Provincial Crown Land Plan

R. M. OF LAC DU BONNET

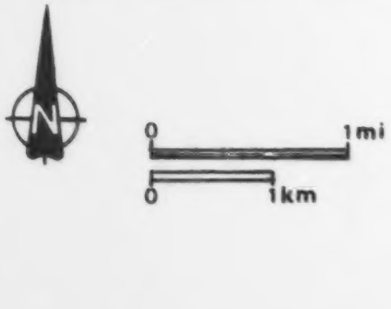

R. 12E
Tp. 15
4n/x
RM/N
RM/N
BI
5n/x
BI
P.R. 313
5n
AI
In/x/N
P.R. 433
6n/x/N
RM/N
PP
AI
K/M
In/x/N
LEE
BI
In
RM
P.R. 313
XM
AI
6n
K/M
CHANNEL
DEAD
RIVER
4n
XM
AI
AI
XM
AI
AI
In
AI
AI

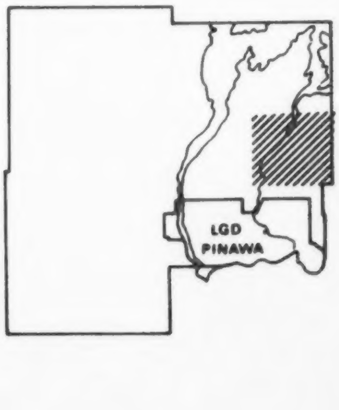
Revised:	
Jan. 1982	Jan. 1986
Jan. 1983	
Jan. 1984	
Jan. 1985	

PRELIMINARY

see also Provincial Crown
Land Plan

R. M. OF
LAC DU BONNET





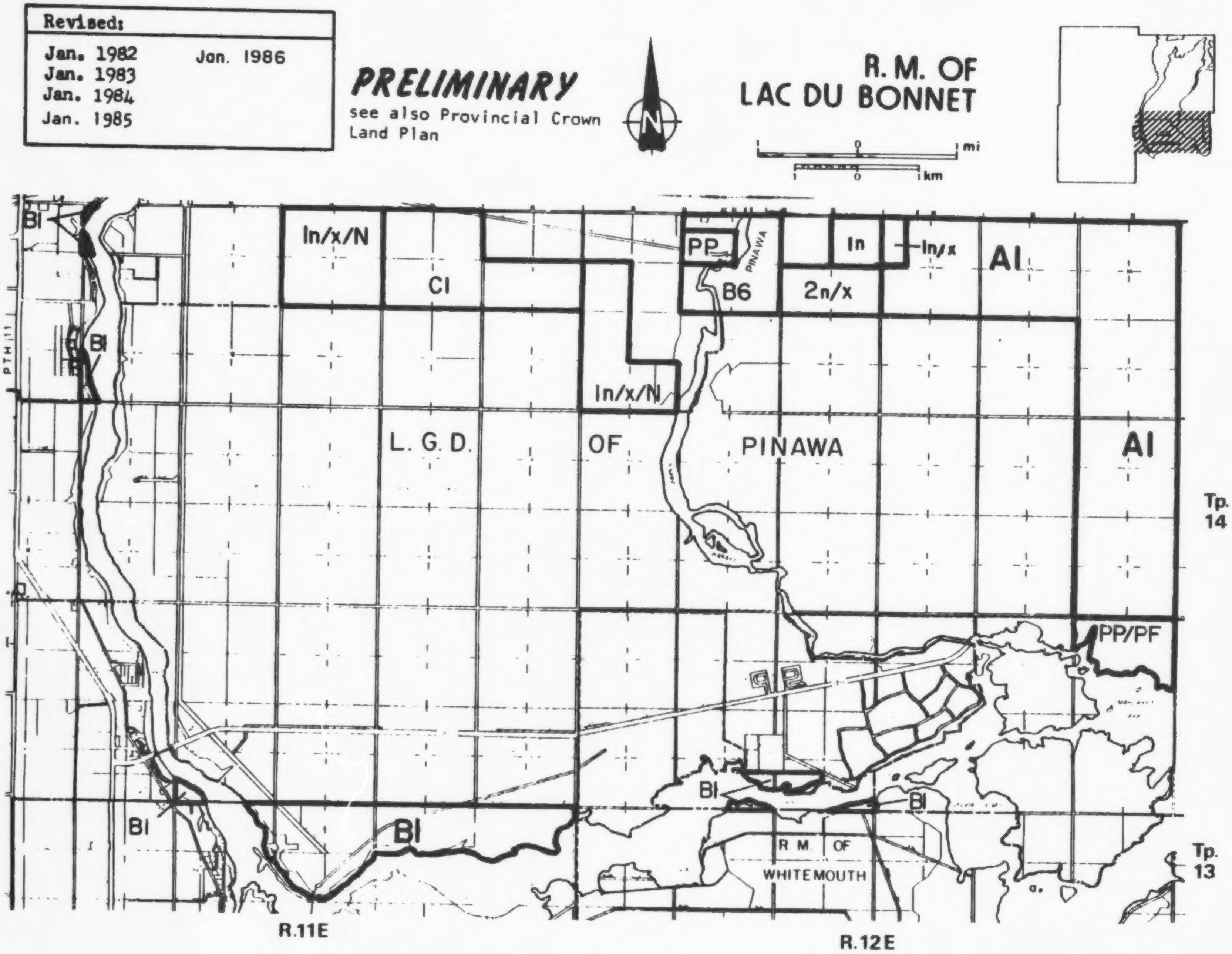
Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

PRELIMINARY

see also Provincial Crown Land Plan

R.M. OF LAC DU BONNET

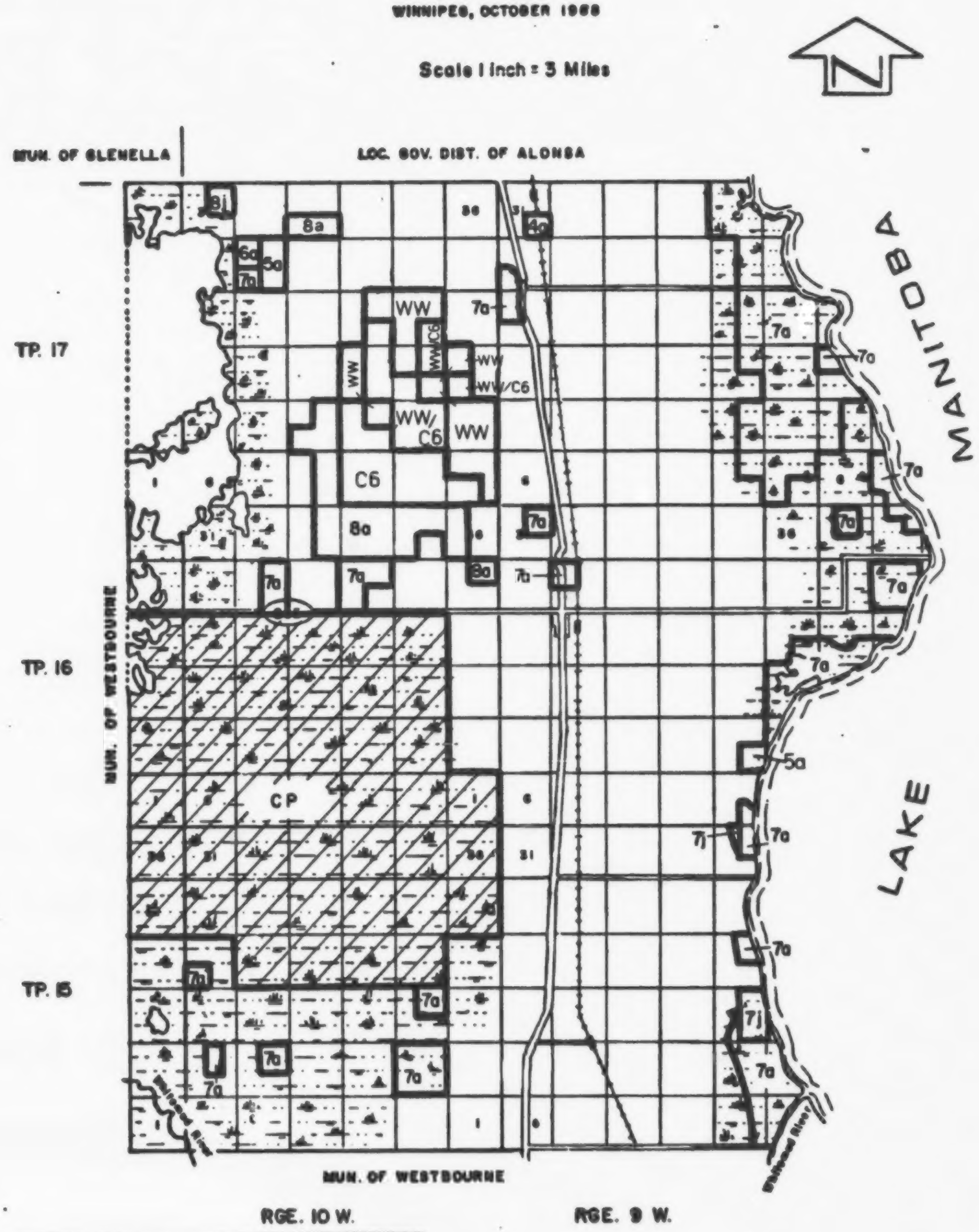


N
0
mi
0
km
BI
BI
PTH 11
In/x/N
CI
PP
PINAWA
B6
In
2n/x
In/x
AI
In/x/N
L. G. D.
OF
PINAWA
AI
Tp. 14
PP/PF
BI
BI
BI
BI
R.M. OF WHITEMOUTH
Tp. 13
R.11E
R.12E

MUN. OF LAKEVIEW

PROVINCE OF MANITOBA
HIGHWAYS - DEPARTMENT
DESIGN OFFICE
WINNIPEG, OCTOBER 1968

Scale I inch = 3 Miles

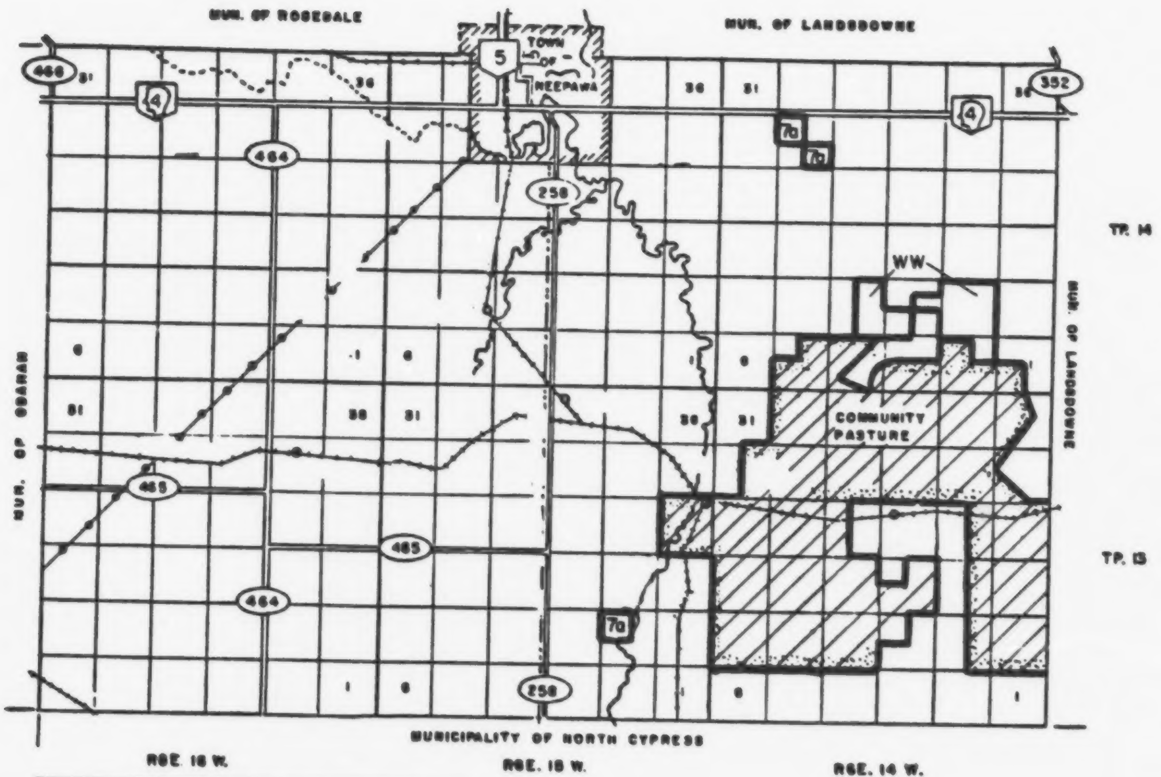

N
MUN. OF GLENELLA
LOC. GOV. DIST. OF ALONSA
TP. 17
TP. 16
TP. 15
MUN. OF WESTBOURNE
MUN. OF WESTBOURNE
RGE. 10 W.
RGE. 9 W.
LAKE MANITOBA
8j
8a
6a
5a
4a
7a
WW
WW/C6
WW/C6
C6
8a
CP
5a
7j
7a
7j

Revised:
Jan. 1982 Jan. 1984

MUN. OF LANGFORD

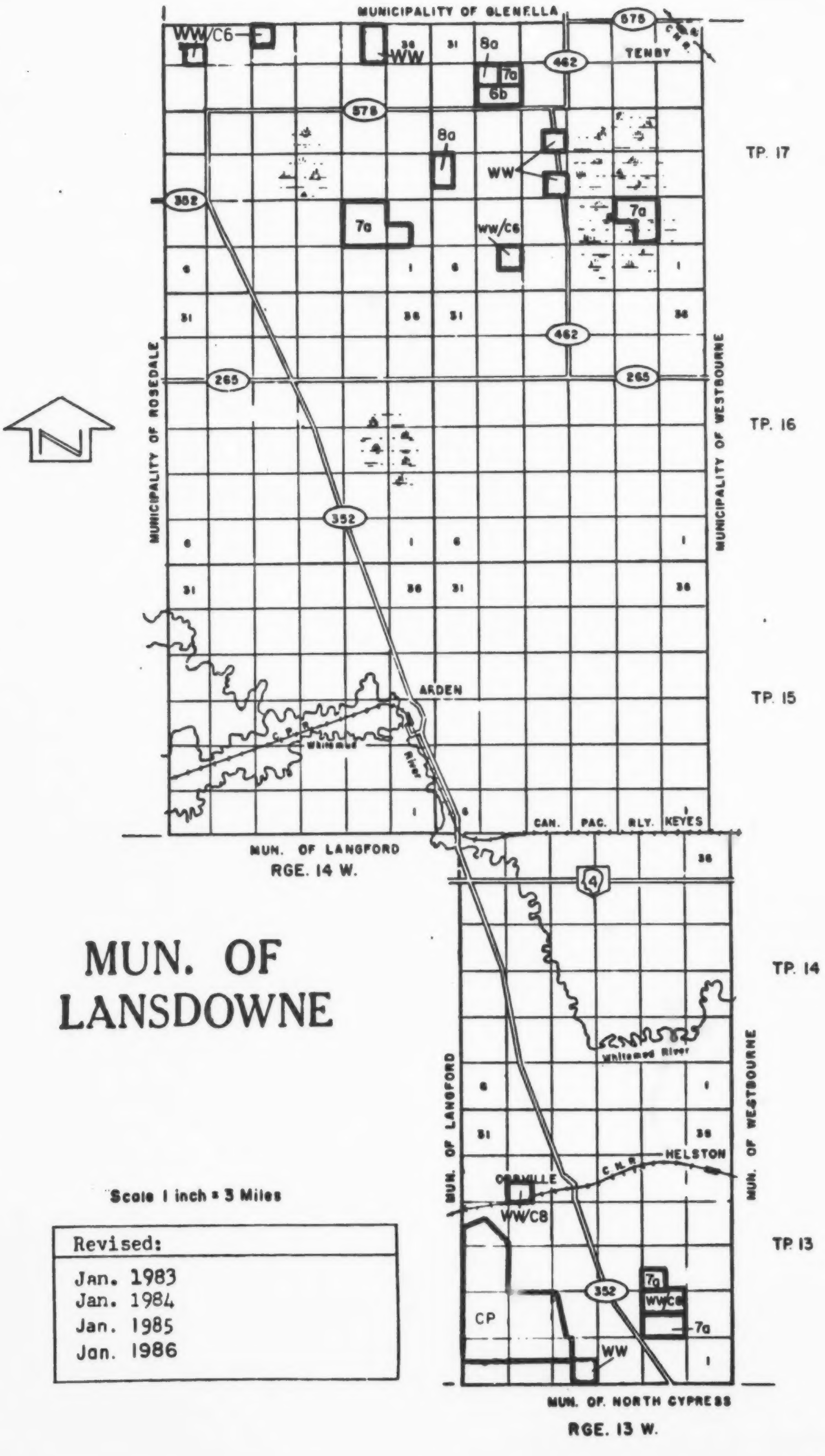
Part of the Neepawa Area Planning District
(see also the Provincial Plan)

SCALE: 1 inch = 3 Miles


MUN. OF ROSEDALE
TOWN OF NEEPAWA
MUN. OF LANSDOWNE
466
31
36
4
5
352
7a
464
258
TP. 14
WW
MUN. OF ODANAH
MUN. OF LANSDOWNE
COMMUNITY PASTURE
465
TP. 13
1
6
MUNICIPALITY OF NORTH CYPRESS
RGE. 16 W.
RGE. 15 W.
RGE. 14 W.

Revised:

Jan. 1983
Jan. 1984
Jan. 1985


MUNICIPALITY OF GLENELLA
MUNICIPALITY OF ROSEDALE
MUNICIPALITY OF WESTBOURNE
MUN. OF LANGFORD
RGE. 14 W.
MUN. OF NORTH CYPRESS
RGE. 13 W.
MUN. OF WESTBOURNE
TP. 17
TP. 16
TP. 15
TP. 14
TP. 13
TENBY
ARDEN
KEYES
HELSTON
ORRVILLE
CAN. PAC. RLY.
C.P.R.
C.N.R.
Whitemud River
575
462
352
265
4
WW/C6
WW
8a
7a
6b
WW/C8
CP
N
36
31
6
1

MUN. OF LANSDOWNE

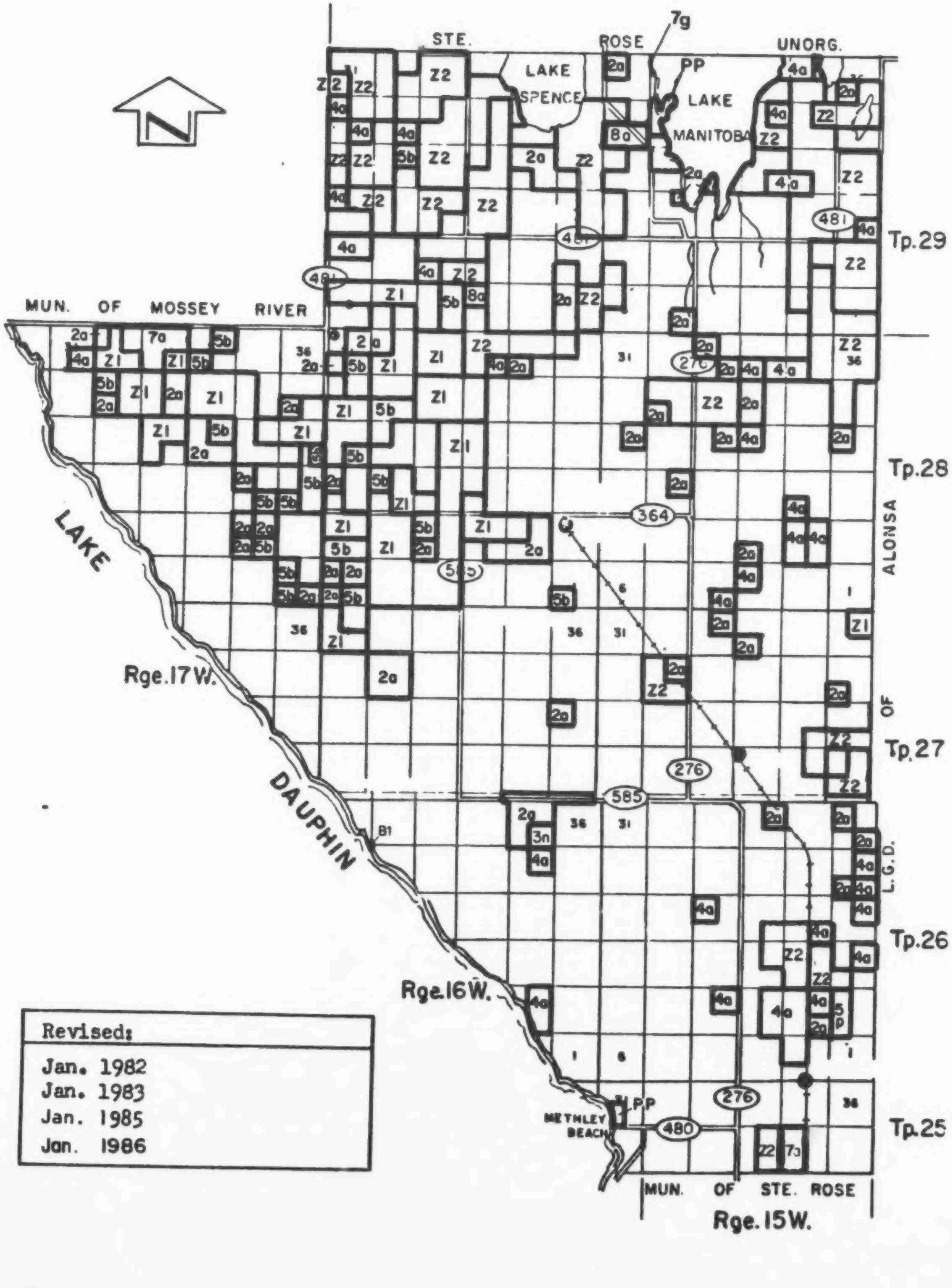
Scale 1 inch = 3 Miles

Revised:

Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

MUN. OF LAWRENCE

SCALE: 1" = 3 Mi.

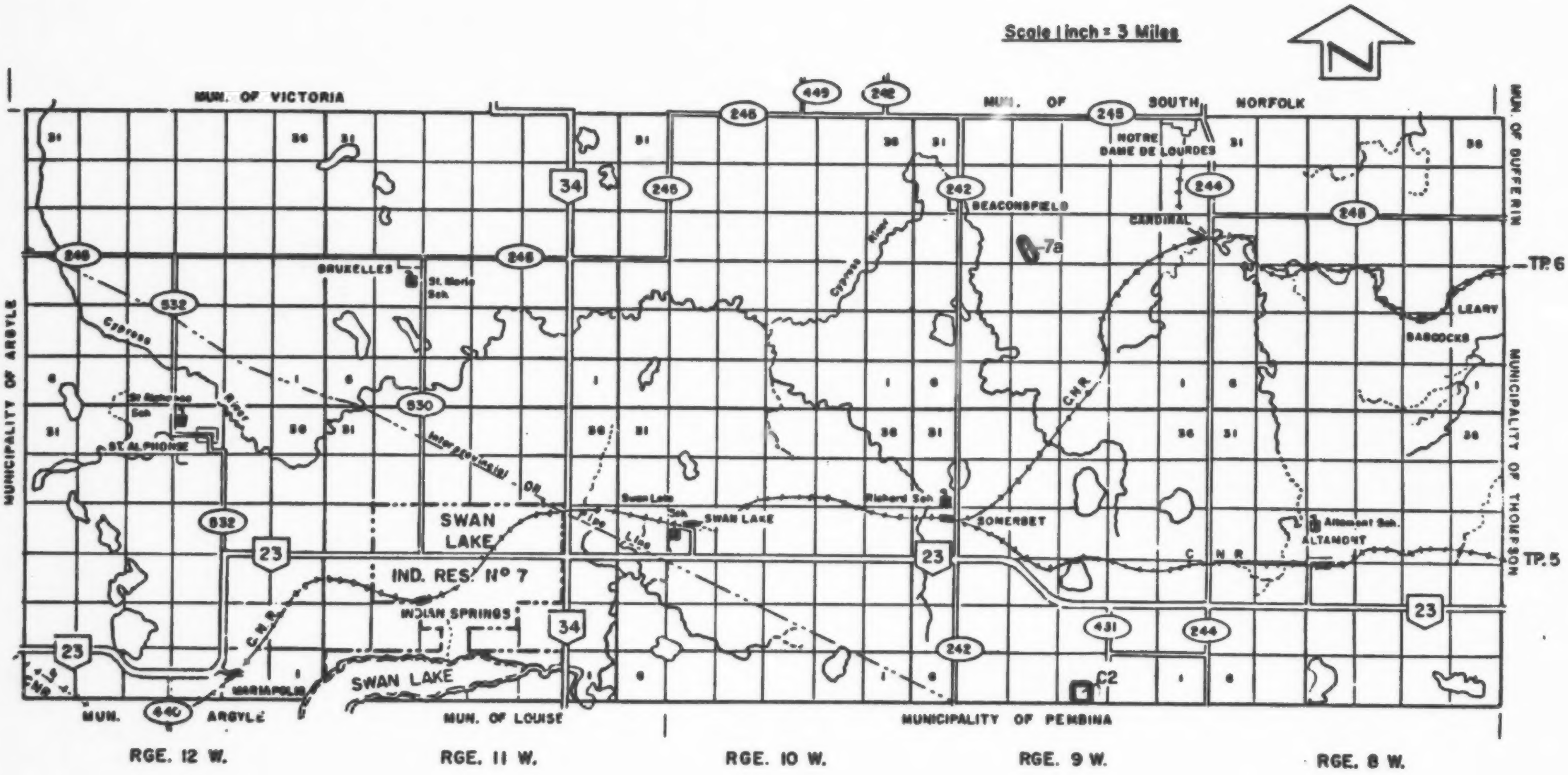

N
STE. ROSE
UNORG.
7g
PP
LAKE SPENCE
LAKE MANITOBA
MUN. OF MOSSEY RIVER
LAKE DAUPHIN
Rge. 17 W.
Rge. 16 W.
Rge. 15 W.
Tp. 29
Tp. 28
Tp. 27
Tp. 26
Tp. 25
ALONSA OF L.G.D.
MUN. OF STE. ROSE
METHLEY BEACH
481
276
364
585
480
Z1
Z2
2a
3n
4a
5b
7a
8a
B1
36
31
1
6

Revised:

Jan. 1982
Jan. 1983
Jan. 1985
Jan. 1986

MUNICIPALITY OF LORNE

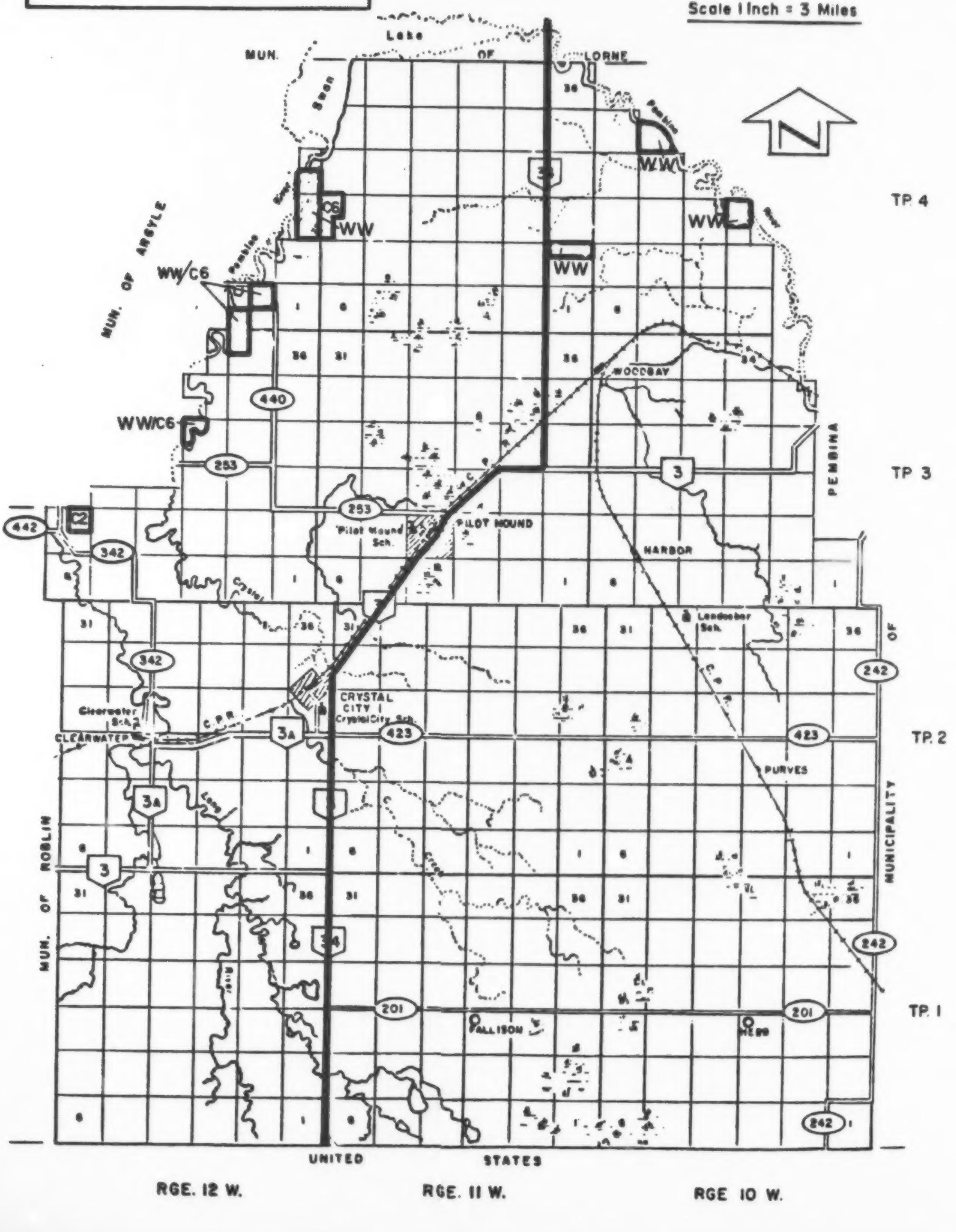
Scale 1 inch = 3 Miles


N
MUN. OF VICTORIA
MUN. OF SOUTH NORFOLK
MUN. OF DUFFERIN
MUNICIPALITY OF THOMPSON
MUNICIPALITY OF ARGYLE
MUN. ARGYLE
MUN. OF LOUISE
MUNICIPALITY OF PEMBINA
TP. 6
TP. 5
RGE. 12 W.
RGE. 11 W.
RGE. 10 W.
RGE. 9 W.
RGE. 8 W.
NOTRE DAME DE LOURDES
BEACONSFIELD
CARDINAL
LEARY
BABCOCKS
BRUXELLES
St. Marie Sch.
St. Alphonse Sch.
ST. ALPHONSE
Cypress River
Interprovincial Oil Pipe Line
SWAN LAKE
IND. RES. Nº 7
INDIAN SPRINGS
MARIAPOLIS
Swan Lake Sch.
Richard Sch.
SOMERSET
C.N.R.
Altamont Sch.
ALTAMONT
7a
C2
23
34
242
244
245
246
248
431
440
449
530
532

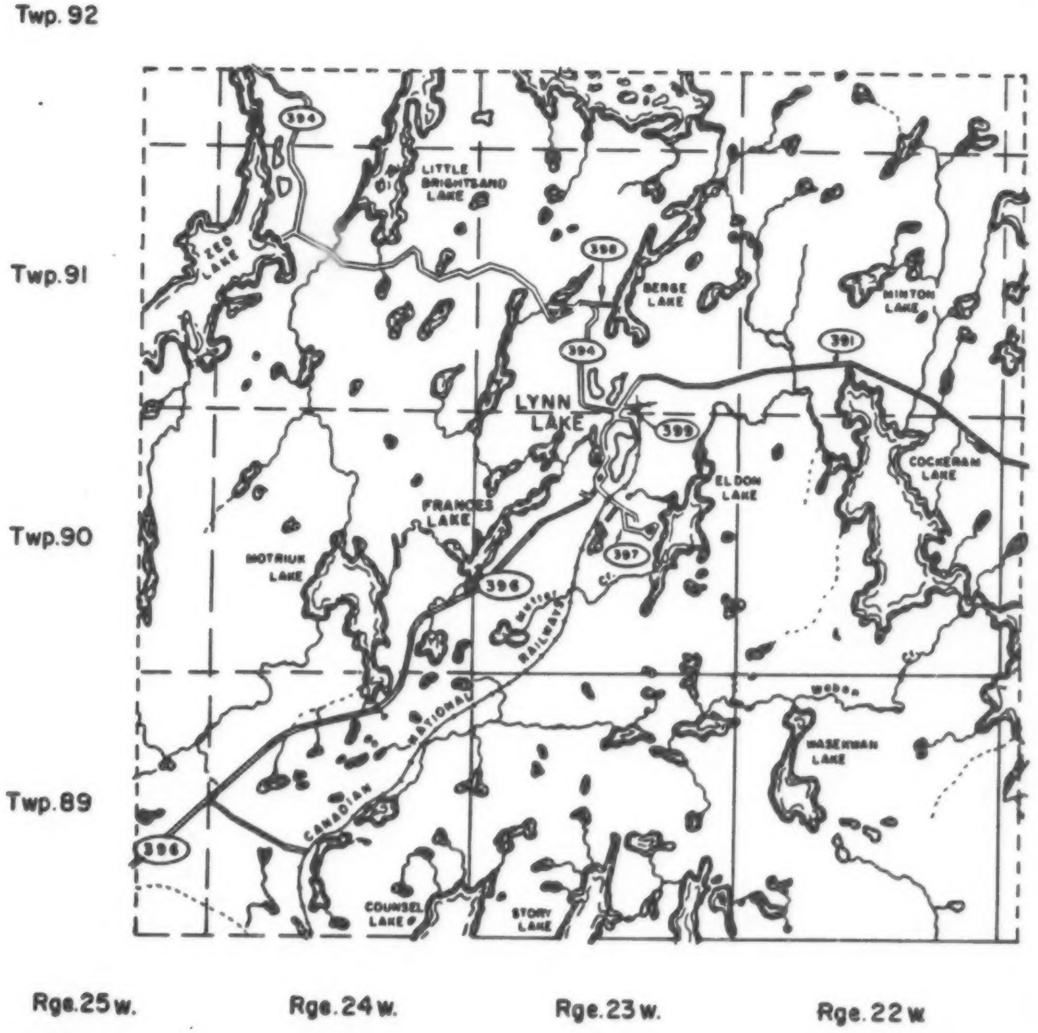
Revised:

Jan. 1985

MUN. OF LOUISE

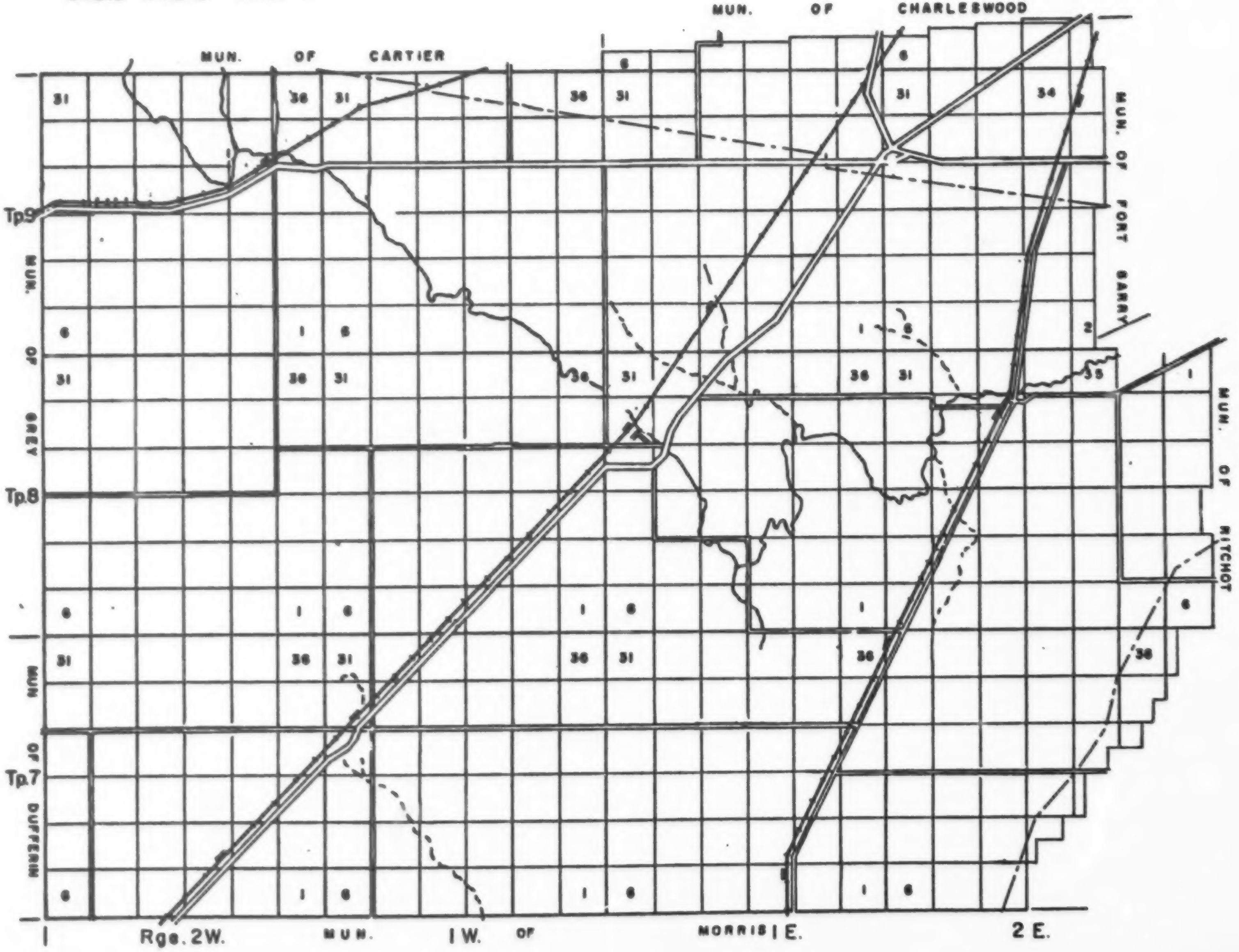

Scale I Inch = 3 Miles
N
MUN. OF LORNE
Lake
Swan
Pembina
MUN. OF ARGYLE
WW
C6
WW/C6
WW/C6
C2
440
253
253
442
342
342
3
3
3A
3A
3
423
423
242
242
242
201
201
3
PILOT MOUND
'Pilot Mound' Sch.
WOODBAY
HARBOR
Londonber Sch.
CRYSTAL CITY
Crystal City Sch.
Clearwater Sch.
CLEARWATER
C.P.R.
PURVES
PEMBINA
MUN. OF ROBLIN
MUNICIPALITY OF
Crystal
Louise
PALLISON
HEBB
TP. 4
TP. 3
TP. 2
TP. 1
UNITED STATES
RGE. 12 W.
RGE. 11 W.
RGE 10 W.

LOCAL GOVERNMENT DISTRICT OF LYNN LAKE

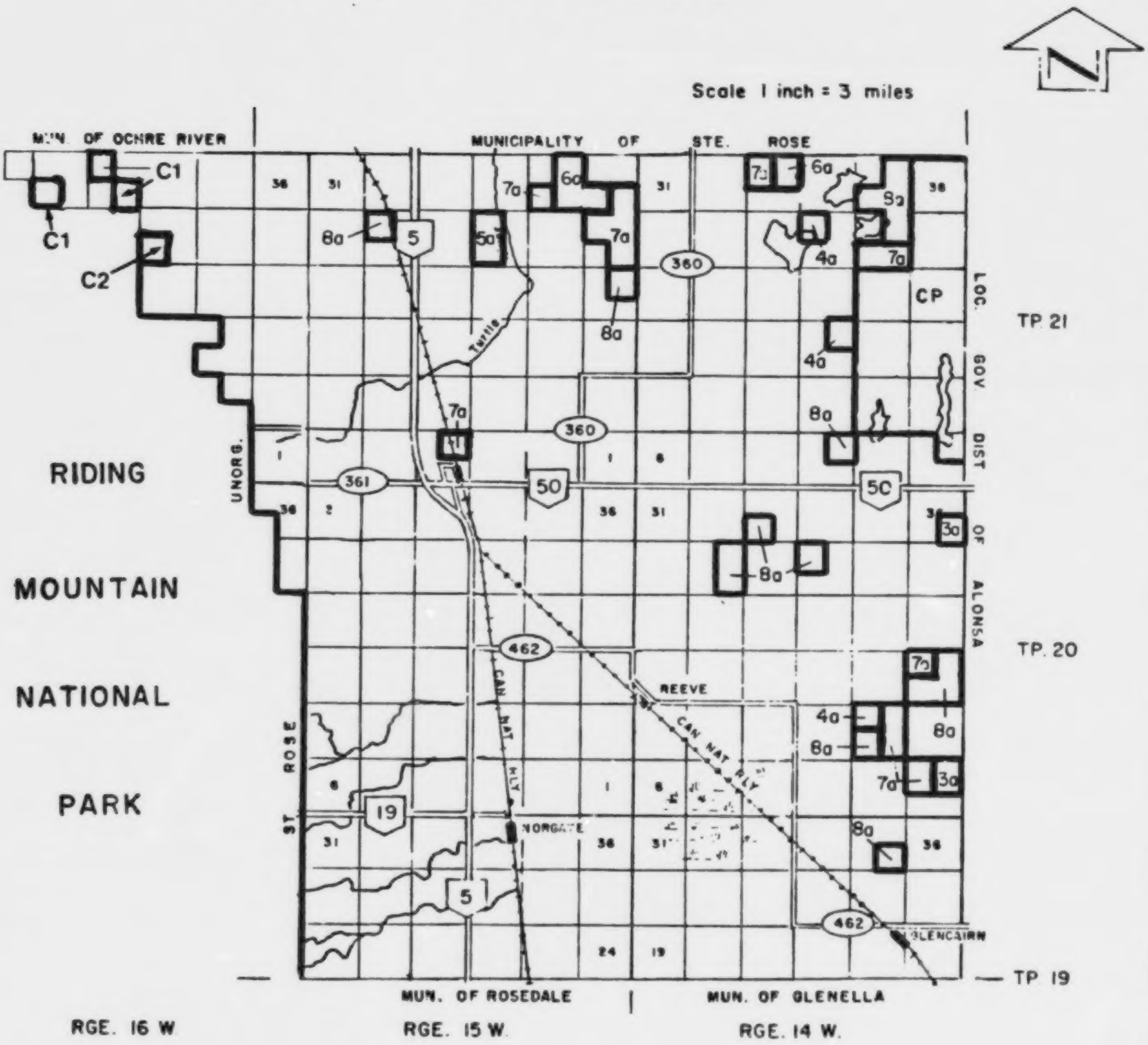

Twp. 92
Twp. 91
Twp. 90
Twp. 89
394
ZED LAKE
LITTLE BRIGHTSAND LAKE
396
BERGE LAKE
MINTON LAKE
391
394
LYNN LAKE
399
COCKERAM LAKE
ELDON LAKE
FRANCES LAKE
MOTRIUK LAKE
397
396
CANADIAN NATIONAL RAILWAY
WASEKWAN LAKE
396
COUNSEL LAKE
STORY LAKE
Rge. 25 w.
Rge. 24 w.
Rge. 23 w.
Rge. 22 w.

MUN OF MACDONALD

FROM 5W to RED RIVER - CODE 7n
OASIS AREAS - CODE CI


MUN. OF CHARLESWOOD
MUN. OF CARTIER
MUN. OF FORT GARRY
MUN. OF RITCHOT
MUN. OF GREY
MUN OF DUFFERIN
MUN. OF MORRIS
Tp.9
Tp.8
Tp.7
Rge. 2W.
1 W.
1 E.
2 E.
31
36
6
1
34
35
2

MUN. OF McCREARY


N
Scale 1 inch = 3 miles
MUN. OF OCHRE RIVER
MUNICIPALITY OF STE. ROSE
C1
C1
C2
8a
5
5a
7a
6a
7a
8a
360
7a
6a
8a
4a
7a
CP
4a
8a
LOC. GOV DIST OF ALONSA
TP 21
Turtle
7a
360
361
50
5C
UNORG.
RIDING MOUNTAIN NATIONAL PARK
3a
8a
TP. 20
462
REEVE
CAN NAT RLY
7a
4a
8a
8a
7a
3a
ST ROSE
19
NORGATE
8a
5
462
GLENCAIRN
TP 19
MUN. OF ROSEDALE
MUN. OF GLENELLA
RGE. 16 W.
RGE. 15 W.
RGE. 14 W.

Revised:

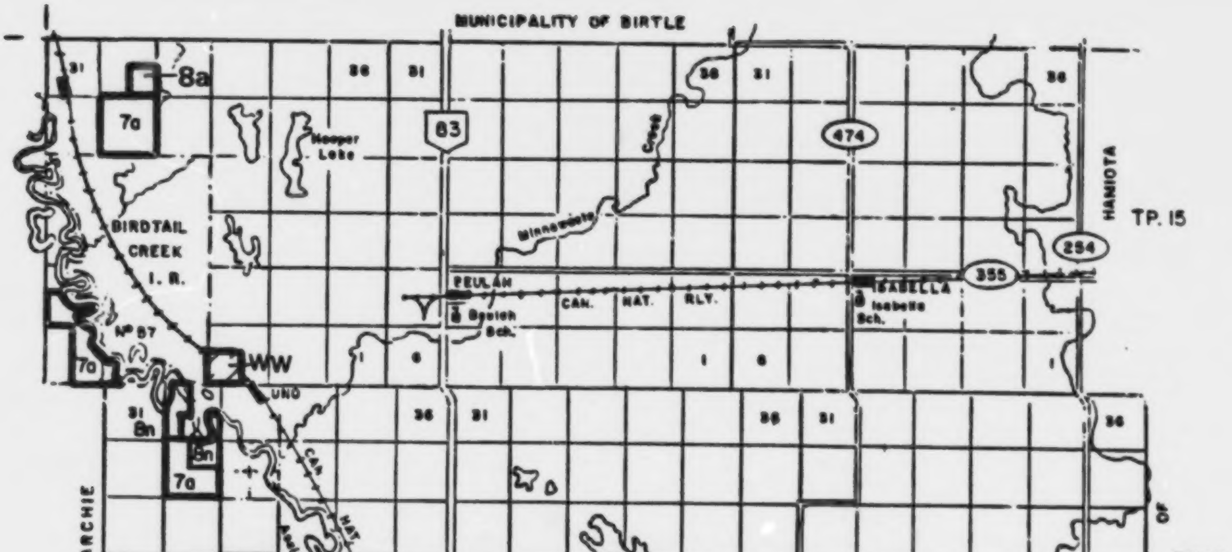
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

MUNICIPALITY OF MINIOTA

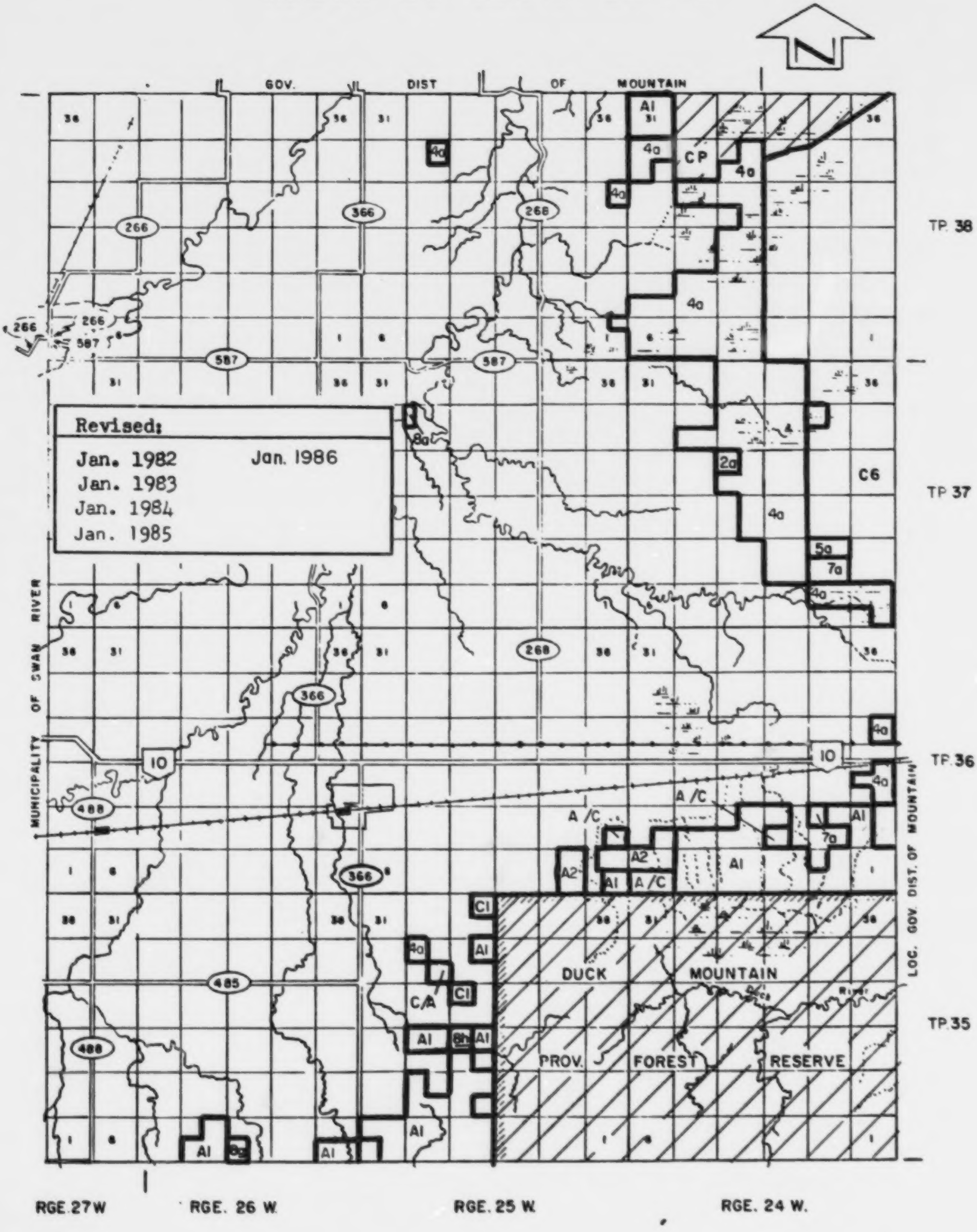
REVISED:

Jan. 1984
Jan. 1985

Scale 1 inch = 3 miles


N
MUNICIPALITY OF BIRTLE
MUNICIPALITY OF ARCHIE
MUNICIPALITY OF WALLACE
MUN. OF WOODWORTH
HAMIOTA
MUNICIPALITY OF
MUNICIPALITY
TP. 15
TP. 14
TP. 13
RGE. 27 W.
RGE. 26 W.
RGE. 25 W.
Hooper Lake
BIRDTAIL CREEK I. R.
Nº 57
Minnewasta Creek
PEULAH
Scotch Sch.
CAN. NAT. RLY.
ISABELLA
Isabella Sch.
Assiniboine
CAN. NAT. RLY.
MINIOTA STA.
REA
MINIOTA
Miniota Sch.
C. P. R.
ARROW RIVER
Pipe Line
CRANDALL
Crandall Sch.
QUADRA
C. N. R.
Arrow River
River
83
474
355
254
469
467
24
7a
8a
8n
WW
CI
C6
SP
31
36
1
6

MUN. OF MINITONAS


N
GOV. DIST OF MOUNTAIN
MUNICIPALITY OF SWAN RIVER
LOC. GOV. DIST. OF MOUNTAIN
DUCK MOUNTAIN PROV. FOREST RESERVE
Duck River
TP. 38
TP 37
TP. 36
TP. 35
RGE. 27 W
RGE. 26 W.
RGE. 25 W.
RGE. 24 W.
266
366
268
587
488
485
10
A1
4a
CP
2a
C6
5a
7a
8a
A/C
A2
C/A
C1
8h
8g

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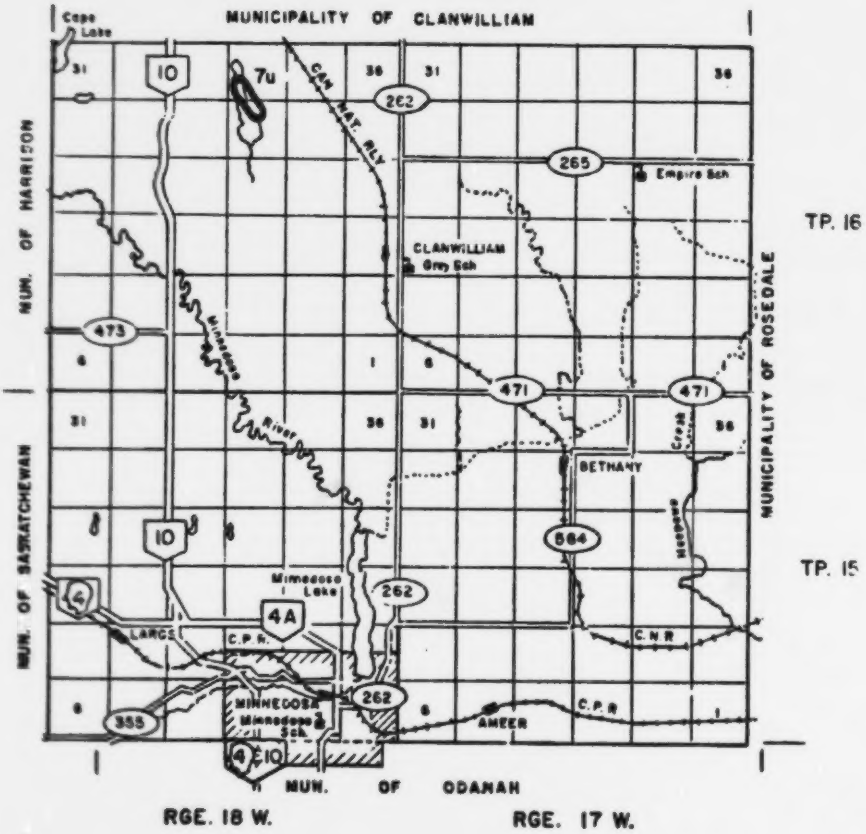
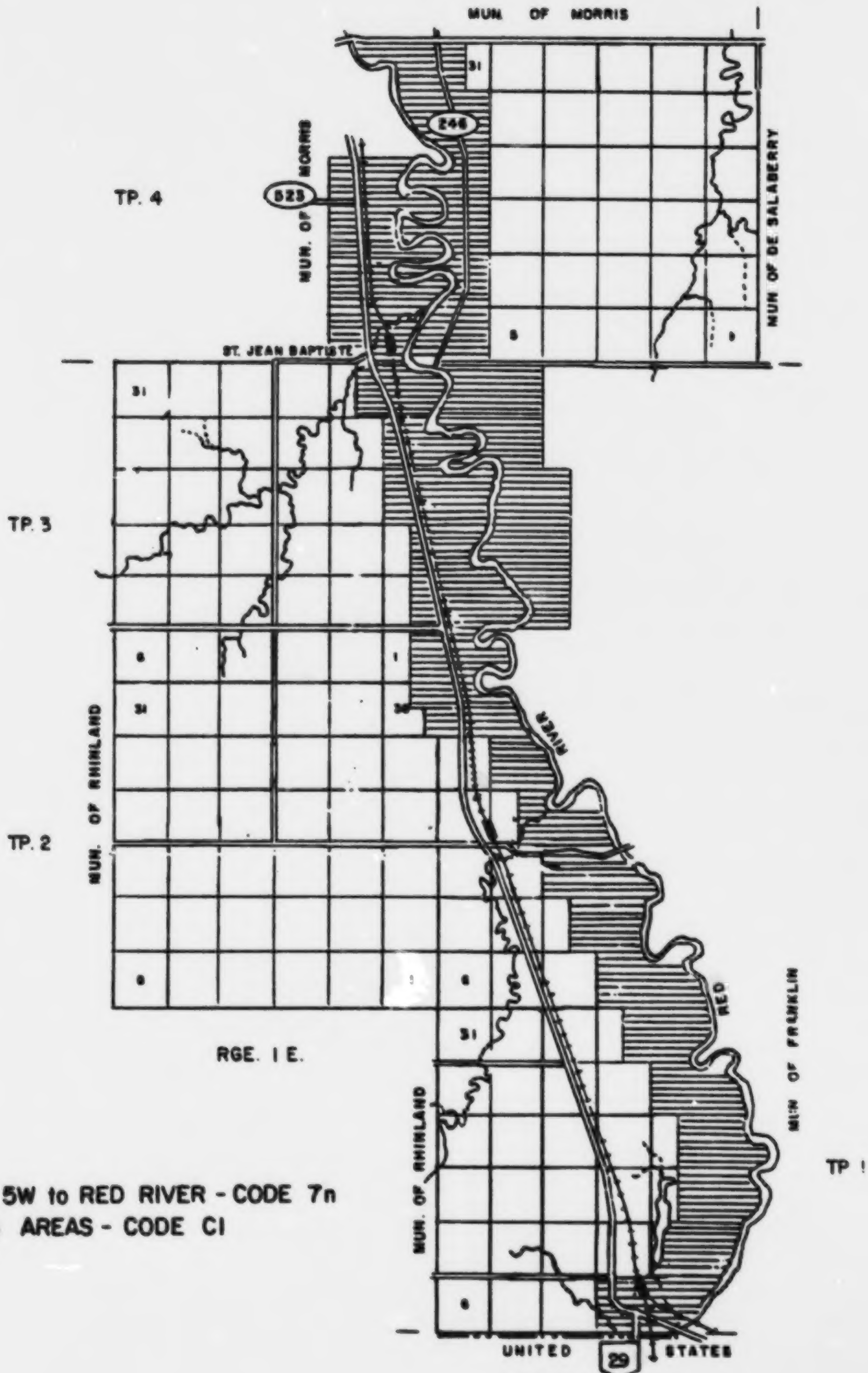
Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

MUNICIPALITY OF MINTO

SCALE 1 INCH=3 MILES

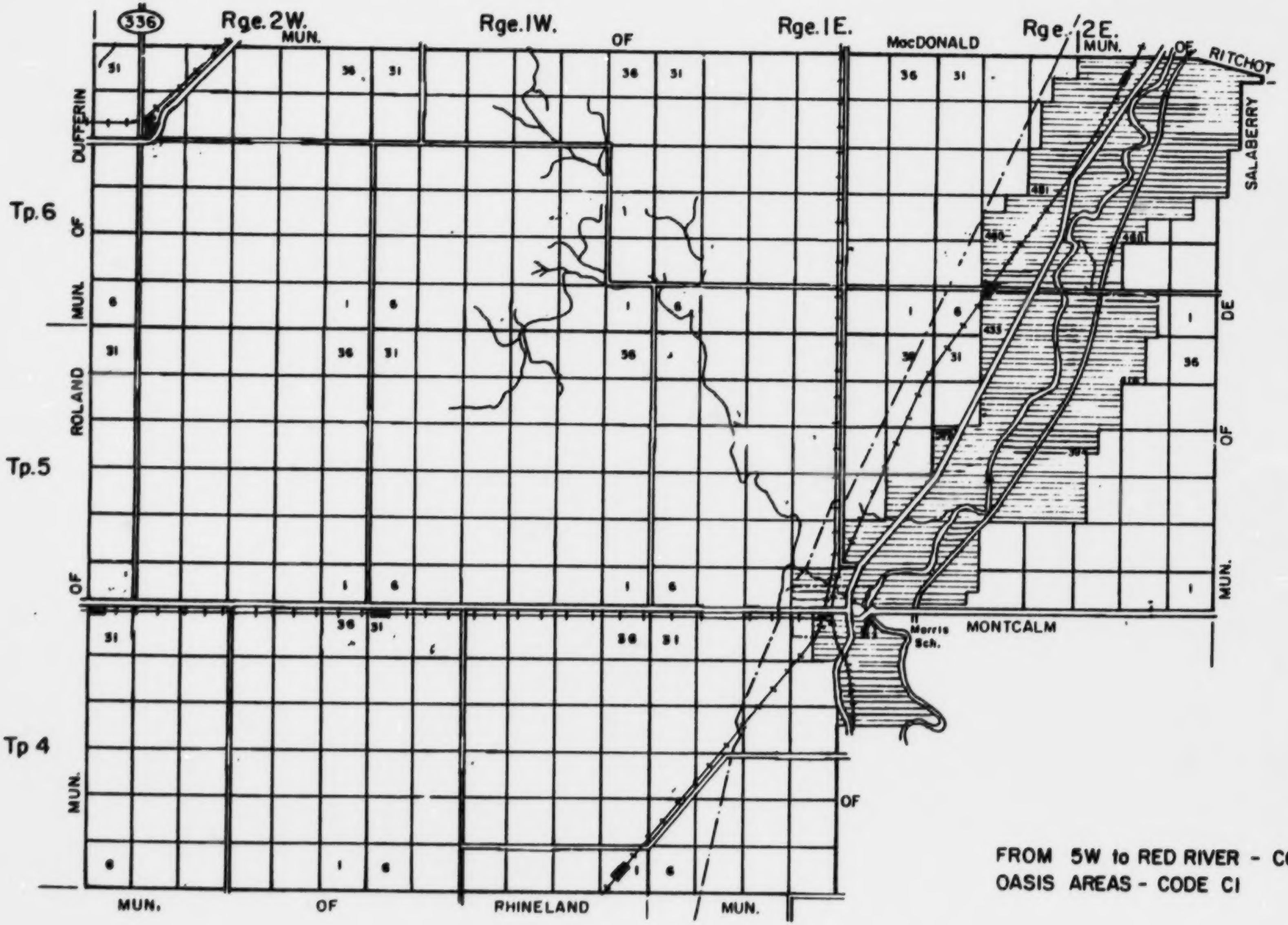

N
MUNICIPALITY OF CLANWILLIAM
Cape Lake
MUN. OF HARRISON
MUN. OF SASKATCHEWAN
MUNICIPALITY OF ROSEDALE
MUN. OF ODANAH
CAN. NAT. RLY.
CLANWILLIAM
Grey Sch.
Empire Sch.
BETHANY
Minnedosa River
Minnedosa Lake
Creek
LARGS
C.P.R.
C.N.R.
MINNEDOSA
Minnedosa Sch.
AMEER
10
7u
262
265
473
471
584
4
4A
355
31
36
6
1
TP. 16
TP. 15
RGE. 18 W.
RGE. 17 W.

MUN. OF MONTCALM


MUN. OF MORRIS
31
246
523
TP. 4
MUN. OF MORRIS
MUN. OF DE SALABERRY
6
1
ST. JEAN BAPTISTE
31
TP. 3
6
1
31
36
RIVER
TP. 2
MUN. OF RHINLAND
6
6
RED
31
MUN. OF FRANKLIN
RGE. 1 E.
MUN. OF RHINLAND
TP 1
6
UNITED
29
STATES
RGE. 2 E.

FROM 5W to RED RIVER - CODE 7n
OASIS AREAS - CODE C1

MUN. OF MORRIS

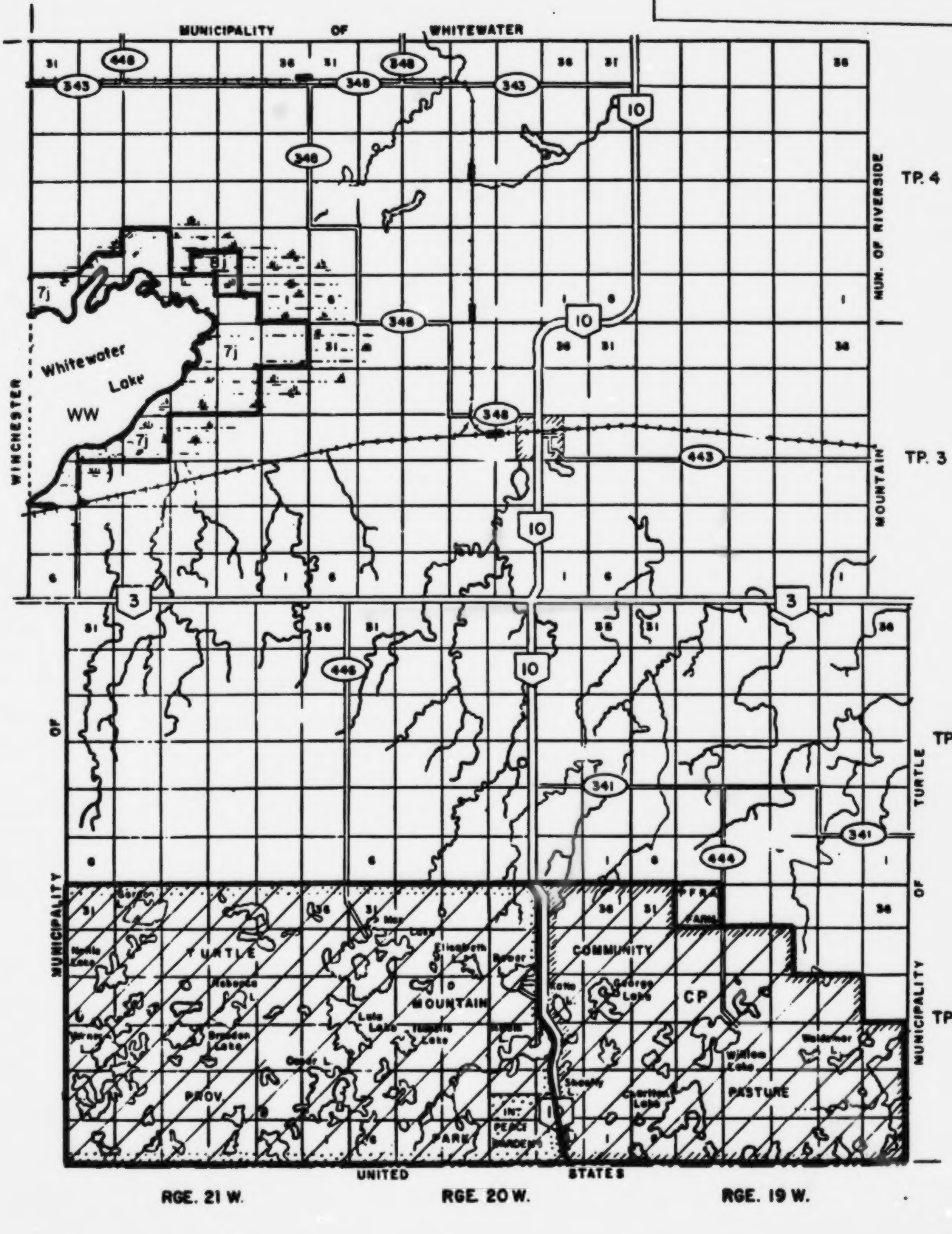

336
Rge. 2W.
Rge. 1W.
Rge. 1E.
Rge. 2E.
MUN.
OF
MacDONALD
MUN.
OF
RITCHOT
SALABERRY
DE
OF
MUN.
MONTCALM
Morris Sch.
DUFFERIN
OF
MUN.
ROLAND
OF
MUN.
OF
RHINELAND
MUN.
OF
Tp. 6
Tp. 5
Tp 4
31
36
1
6

FROM 5W to RED RIVER - CODE 7n
OASIS AREAS - CODE CI

MUN. OF MORTON

Revised:

Jan. 1983


MUNICIPALITY OF WHITEWATER
MUN. OF RIVERSIDE
MOUNTAIN
WINCHESTER
MUNICIPALITY OF
TURTLE
MUNICIPALITY OF
TP. 4
TP. 3
TP. 2
TP. 1
343
448
348
443
446
341
444
10
3
Whitewater
Lake
WW
7j
TURTLE
MOUNTAIN
PROV.
PARK
COMMUNITY
PASTURE
CP
PFRA
INT. PEACE GARDEN
UNITED STATES
RGE. 21 W.
RGE. 20 W.
RGE. 19 W.

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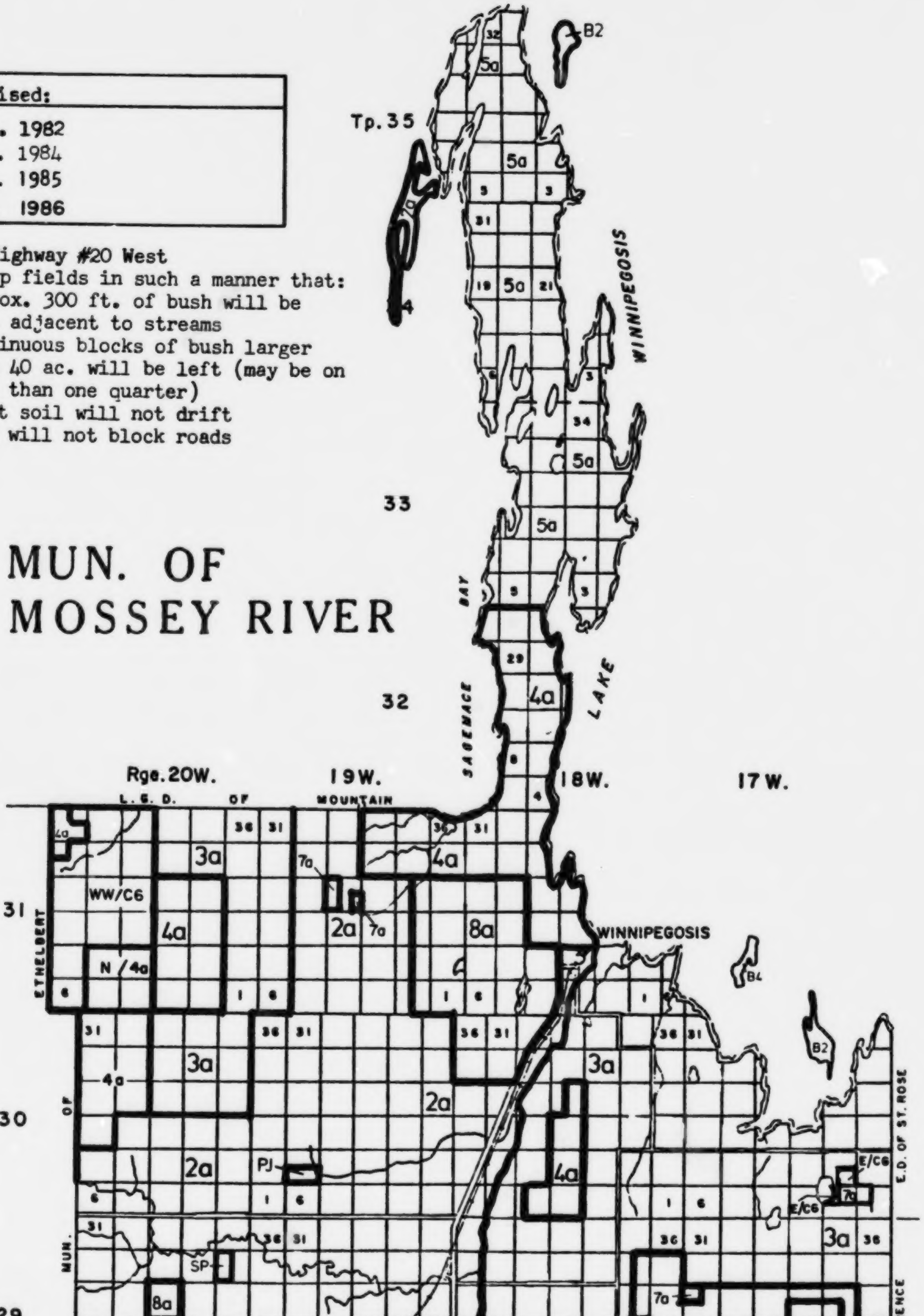
Jan. 1982
Jan. 1984
Jan. 1985
Jan. 1986

From Highway #20 West
Develop fields in such a manner that:
- approx. 300 ft. of bush will be left adjacent to streams
- continuous blocks of bush larger than 40 ac. will be left (may be on more than one quarter)
- light soil will not drift
- snow will not block roads

MUN. OF MOSSEY RIVER



B2
Tp.35
5a
7a
4
33
32
WINNIPEGOSIS
LAKE
SAGEMACE
BAY
Rge.20W.
19W.
18W.
17W.
L.G.D. OF MOUNTAIN
Tp. 31
30
29
4a
3a
7a
8a
WW/C6
N/4a
2a
WINNIPEGOSIS
B4
B2
ETHELBERT
MUN. OF
PJ
SP
E/C6
E.D. OF ST. ROSE
LAURENCE
8a
8n
WW/C6
MUN. OF DAUPHIN
MUN. OF

LOCAL GOVERNMENT DISTRICT OF MOUNTAIN

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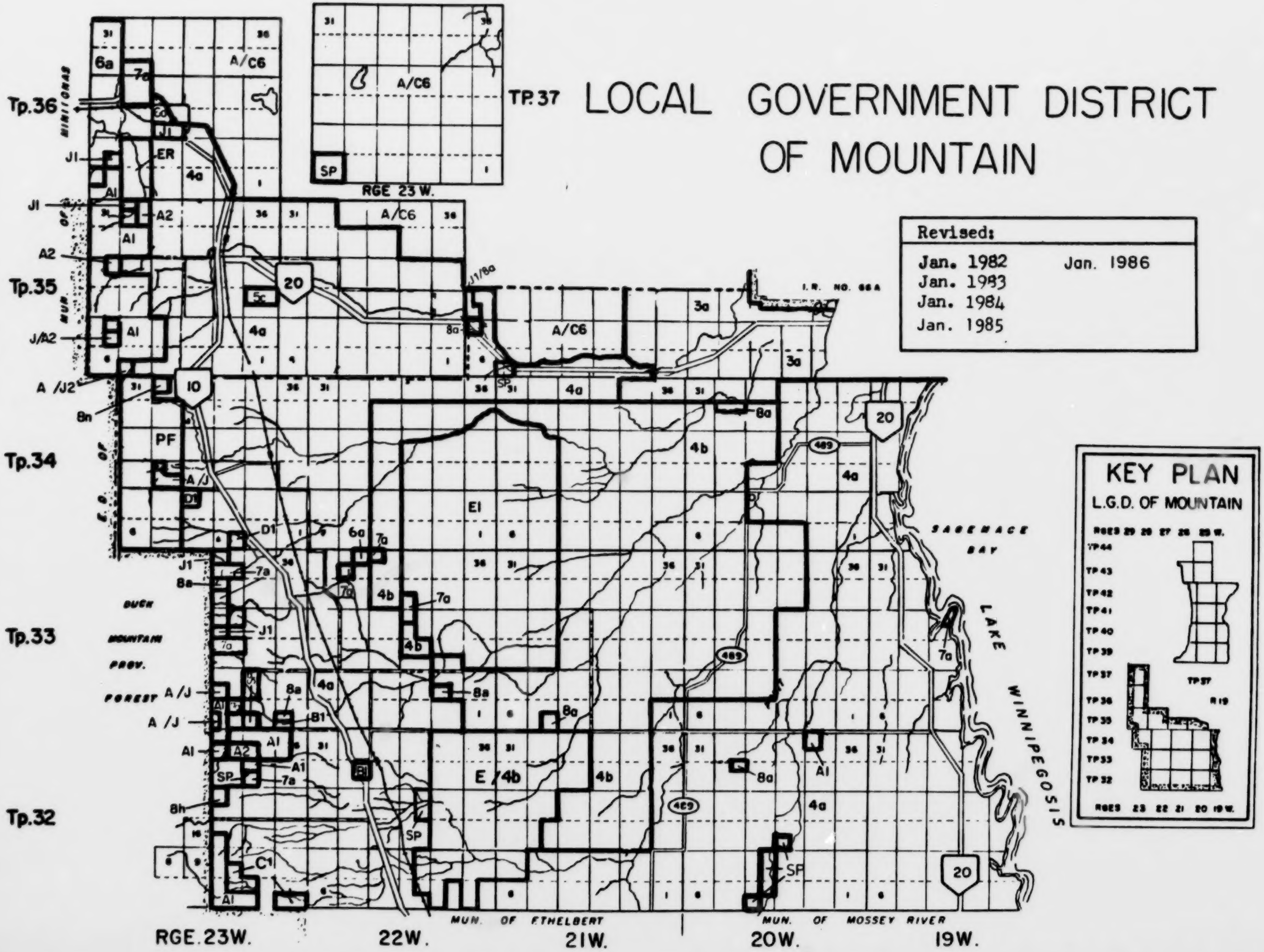
Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

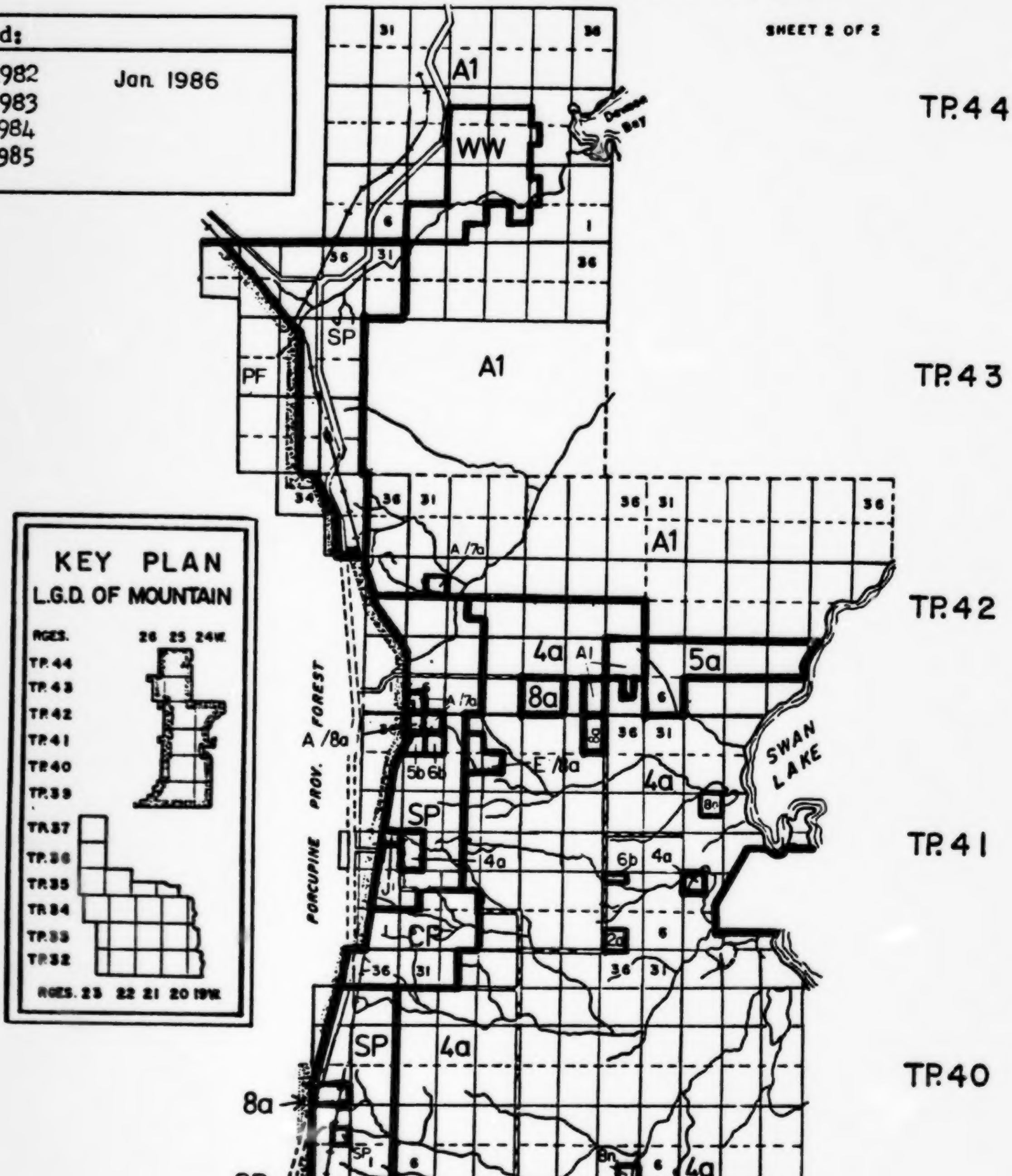

TP. 37
Tp.36
Tp.35
Tp.34
Tp.33
Tp.32
RGE 23 W.
RGE.23W.
22W.
21W.
20W.
19W.
A/C6
6a
7a
J1
ER
4a
A1
A2
J/A2
A /J2
8n
PF
A/J
D1
5c
20
10
3a
8a
4b
E1
6a
7a
8a
B1
E /4b
SP
C1
8h
489
I.R. NO. 66A
J1/8a
SAGEMACE BAY
LAKE WINNIPEGOSIS
DUCK MOUNTAIN PROV. FOREST
MUN. OF ETHELBERT
MUN. OF MOSSEY RIVER
MUN. OF
MINITONAS
KEY PLAN
L.G.D. OF MOUNTAIN
RGES 29 26 27 28 25 W.
TP 44
TP 43
TP 42
TP 41
TP 40
TP 39
TP 37
TP 36
TP 35
TP 34
TP 33
TP 32
RGES 23 22 21 20 19 W.
R19

LOCAL GOVERNMENT DISTRICT OF MOUNTAIN

Revised:

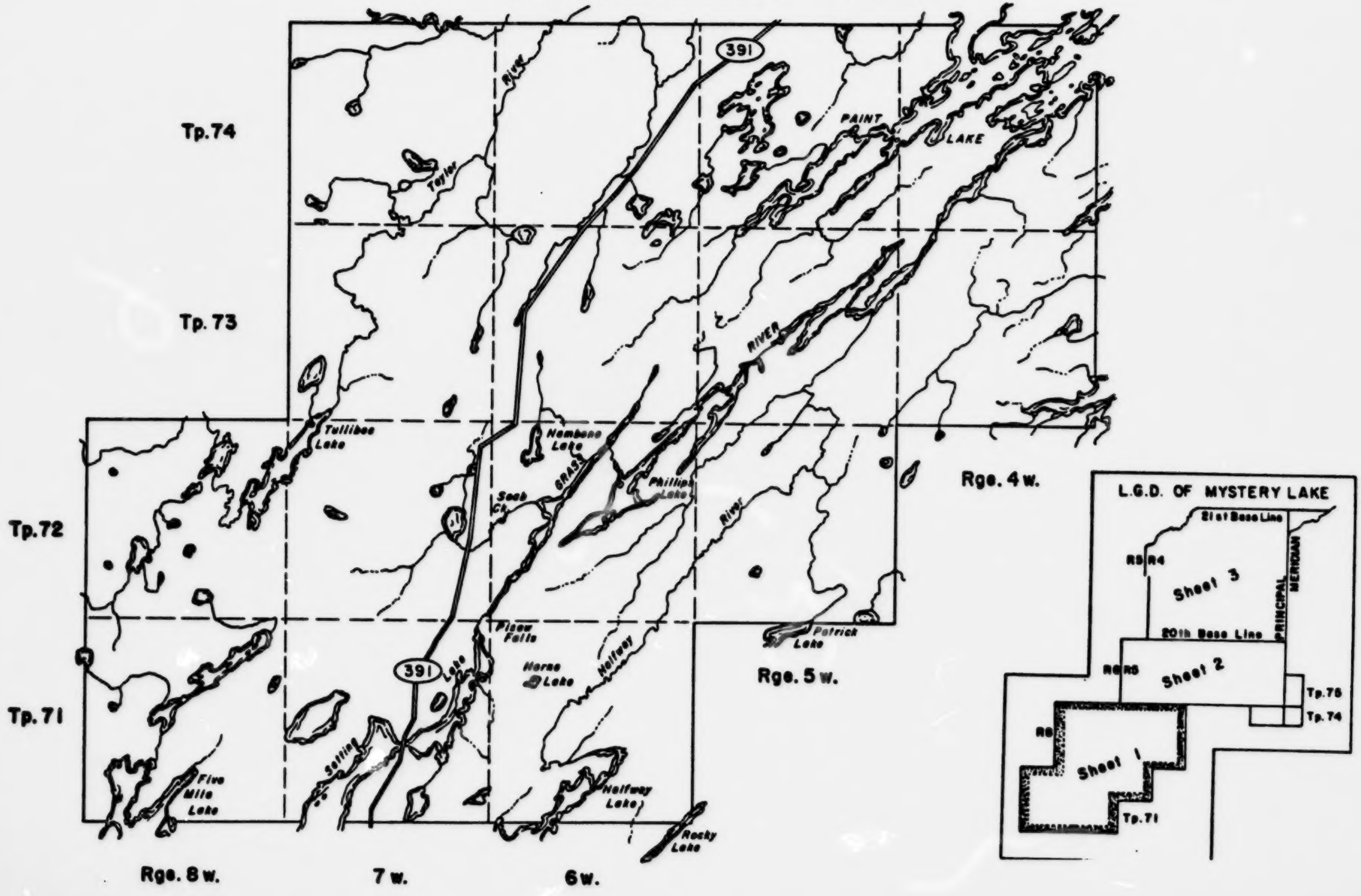
Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan 1986

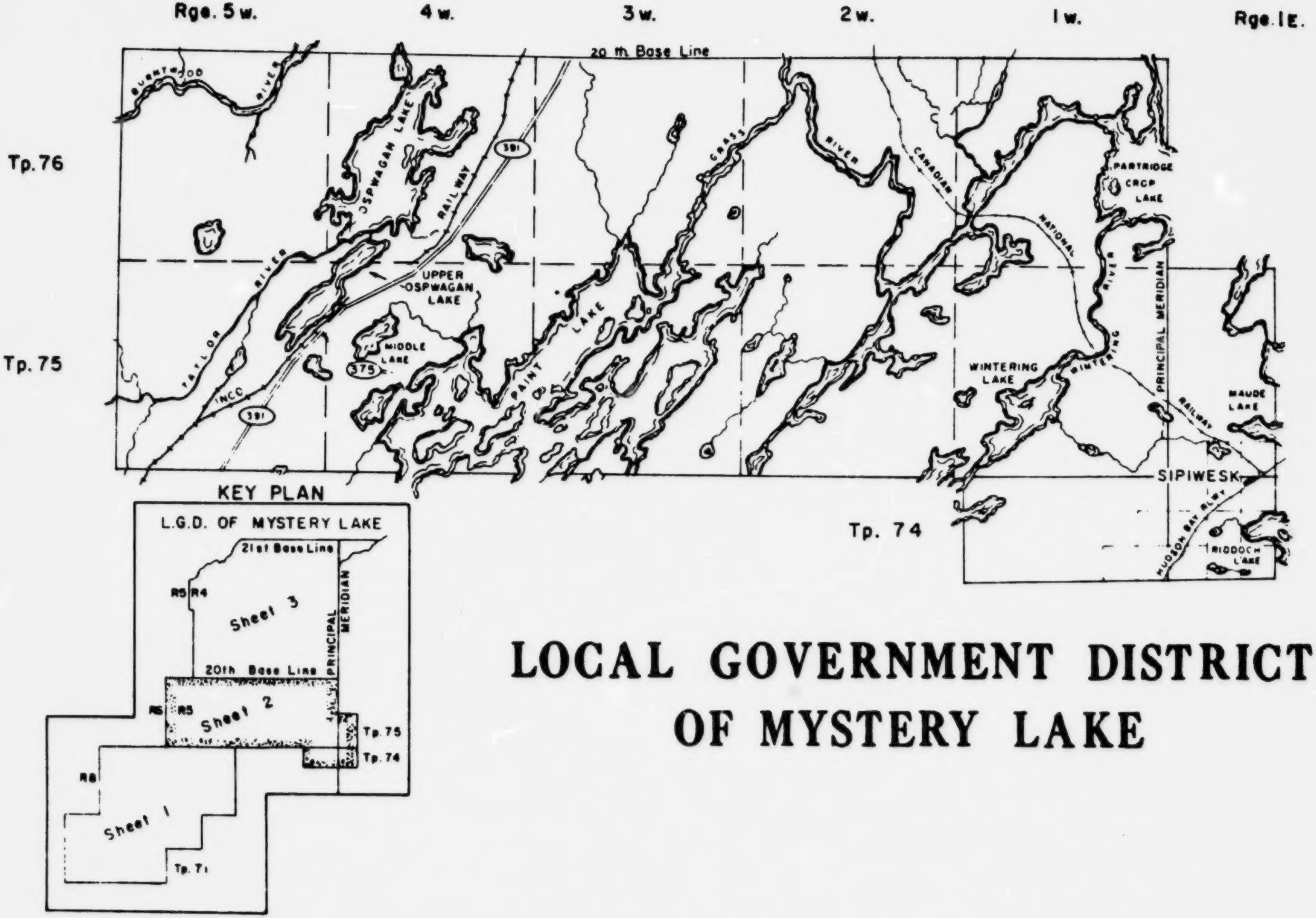
SHEET 2 OF 2



TP. 44
TP. 43
TP. 42
TP. 41
TP. 40
TP. 39
RGE. 26 W.
RGE. 25 W.
RGE. 24 W.
MUN. OF MINITONAS
A1
WW
SP
PF
A/7a
4a
A1
5a
8a
A/8a
E/8a
5b
6b
SWAN LAKE
6b
CP
2a
8a
SP
7a
PORCUPINE PROV. FOREST
KEY PLAN
L.G.D. OF MOUNTAIN
RGES. 26 25 24W.
TP. 44
TP. 43
TP. 42
TP. 41
TP. 40
TP. 39
TP. 37
TP. 36
TP. 35
TP. 34
TP. 33
TP. 32
RGES. 23 22 21 20 19W.

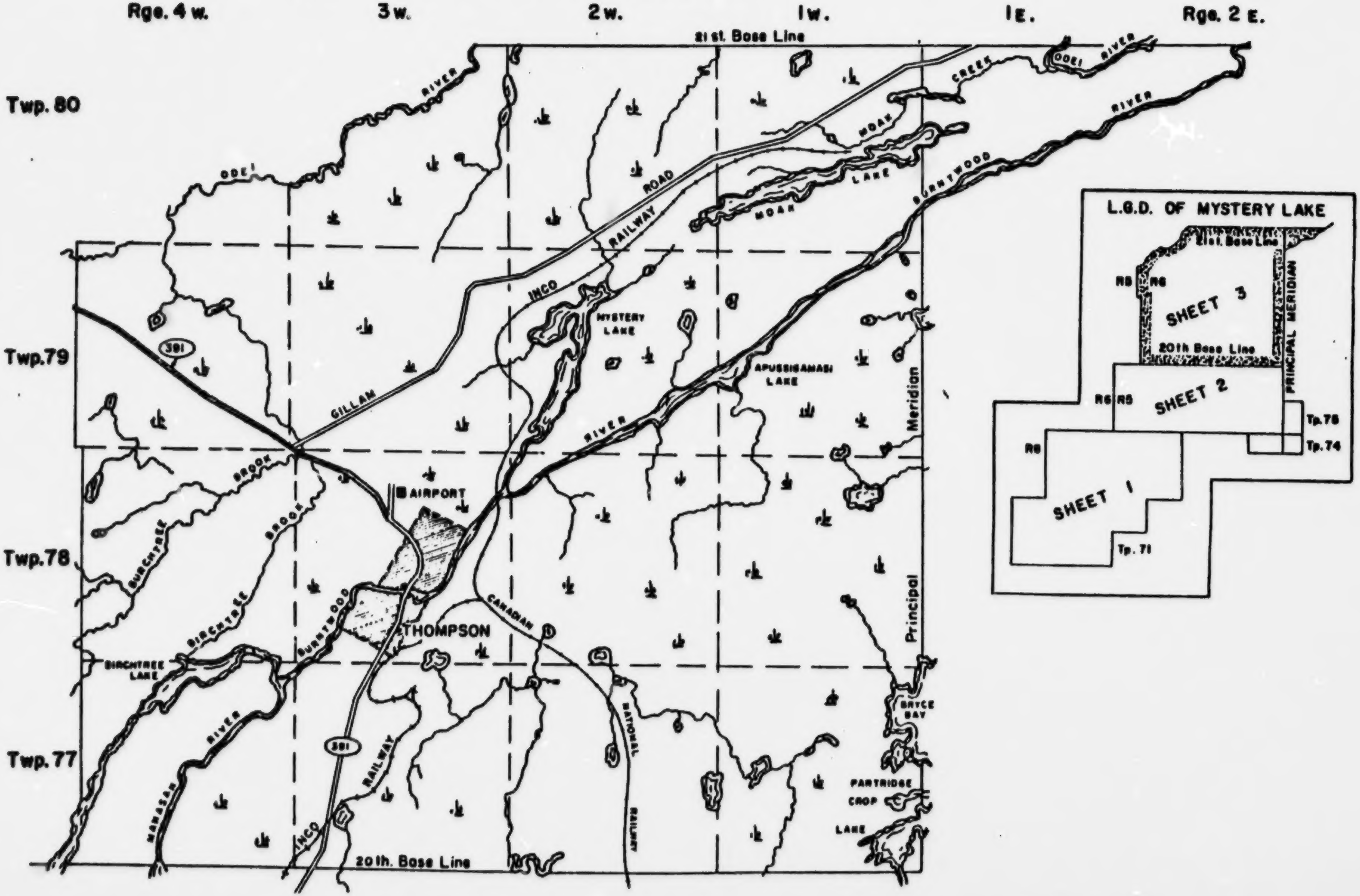
LOCAL GOVERNMENT DISTRICT OF MYSTERY LAKE


Tp.74
Tp.73
Tp.72
Tp.71
Rge. 8 w.
7 w.
6 w.
Rge. 5 w.
Rge. 4 w.
391
391
River
Taylor
PAINT
LAKE
RIVER
GRASS
Tullibee Lake
Nemban Lake
Soab Cr.
Phillips Lake
River
Pisew Falls
Horse Lake
Halfway
Halfway Lake
Rocky Lake
Patrick Lake
Lake
Setting
Five Mile Lake
L.G.D. OF MYSTERY LAKE
21st Base Line
R5 R4
Sheet 3
PRINCIPAL
MERIDIAN
20th Base Line
R6 R5
Sheet 2
Tp.75
Tp.74
R8
Sheet 1
Tp.71


Rge. 5 w.
4 w.
3 w.
2 w.
1 w.
Rge. 1E.
20 th Base Line
Tp. 76
Tp. 75
Tp. 74
BURNTWOOD RIVER
OSPWAGAN LAKE
RAILWAY
391
UPPER OSPWAGAN LAKE
MIDDLE LAKE
375
TAYLOR RIVER
INCO
PAINT LAKE
GRASS RIVER
CANADIAN NATIONAL
PARTRIDGE CROP LAKE
WINTERING LAKE
WINTERING RIVER
PRINCIPAL MERIDIAN
RAILWAY
MAUDE LAKE
SIPIWESK
HUDSON BAY RLWY
RIDDOCH LAKE
KEY PLAN
L.G.D. OF MYSTERY LAKE
21st Base Line
R5 R4
Sheet 3
PRINCIPAL MERIDIAN
20th Base Line
R5 R5
Sheet 2
Tp. 75
Tp. 74
R8
Sheet 1
Tp. 71

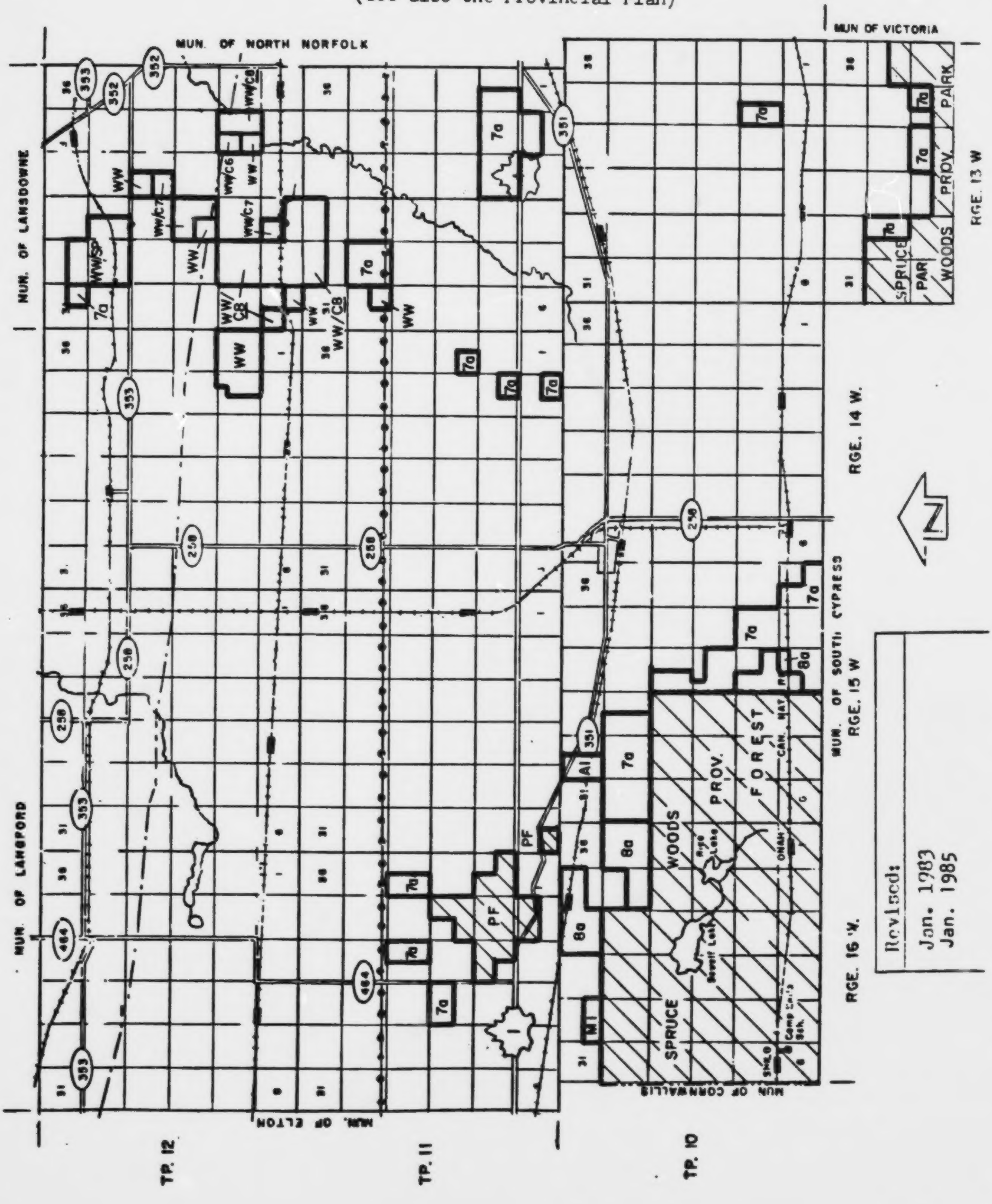
LOCAL GOVERNMENT DISTRICT
OF MYSTERY LAKE

LOCAL GOVERNMENT DISTRICT OF MYSTERY LAKE


Rge. 4 w.
3 w.
2 w.
1 w.
1 E.
Rge. 2 E.
21 st. Base Line
Twp. 80
Twp. 79
Twp. 78
Twp. 77
20 th. Base Line
ODEI RIVER
ODEI RIVER
CREEK
MOAK LAKE
MOAK
ROAD
RAILWAY
INCO
GILLAM
BURNTWOOD RIVER
MYSTERY LAKE
APUSSIGAMASI LAKE
Meridian
Principal
391
AIRPORT
THOMPSON
CANADIAN
NATIONAL
RAILWAY
BURNTWOOD
BIRCHTREE BROOK
BIRCHTREE
BROOK
BIRCHTREE LAKE
MANASAN RIVER
RAILWAY
INCO
BRYCE BAY
PARTRIDGE CROP LAKE
L.G.D. OF MYSTERY LAKE
21st. Base Line
R8
R6
SHEET 3
20th Base Line
PRINCIPAL MERIDIAN
R6
R5
SHEET 2
Tp. 78
Tp. 74
R8
SHEET 1
Tp. 71

MUN. OF NORTH CYPRESS

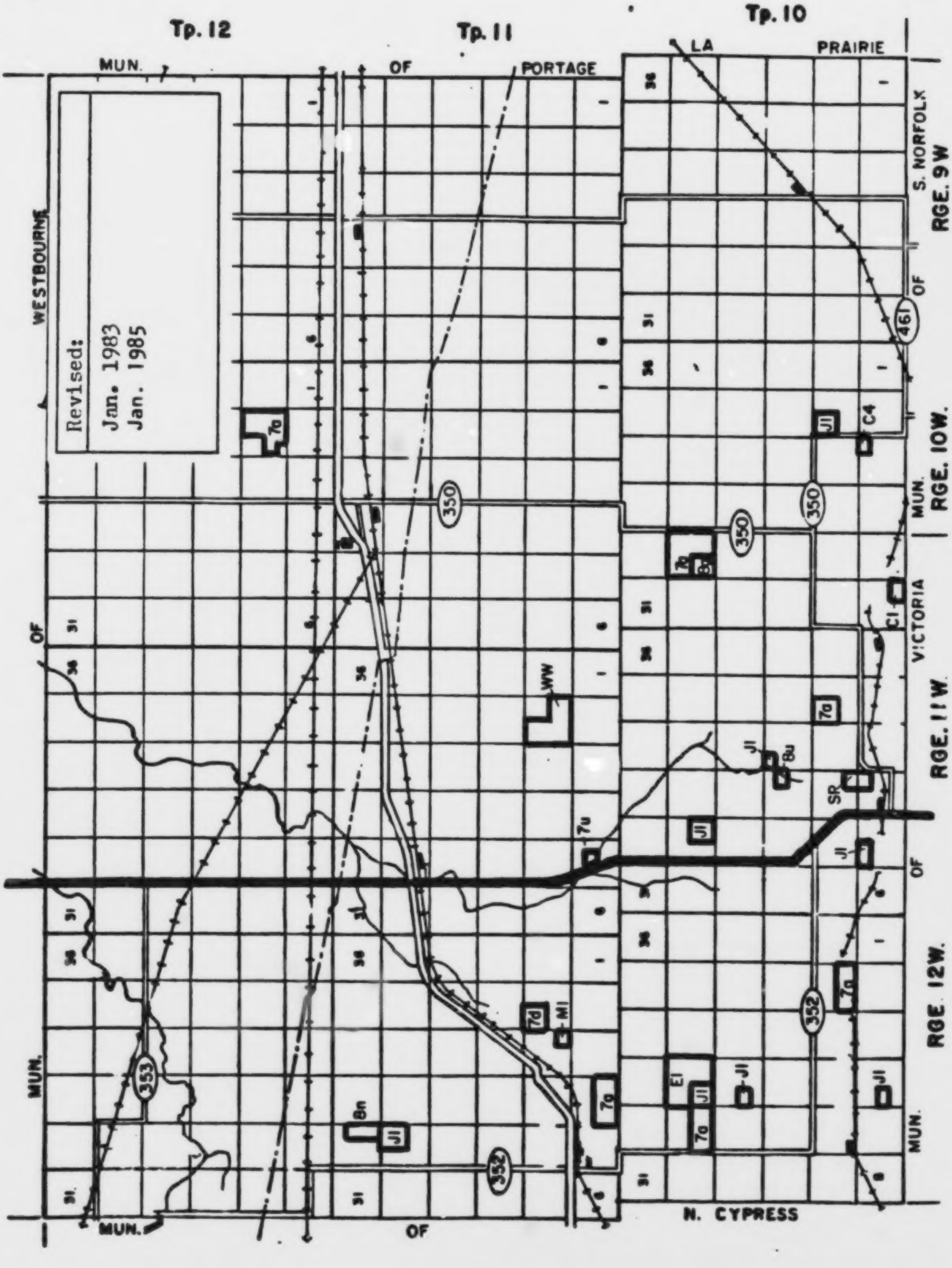
Part of the Cypress Planning District
(see also the Provincial Plan)


MUN. OF NORTH NORFOLK
MUN OF VICTORIA
MUN. OF LANSDOWNE
MUN. OF LANGFORD
MUN. OF ELTON
MUN. OF CORNWALLIS
MUN. OF SOUTH CYPRESS
RGE. 13 W
RGE. 14 W.
RGE. 15 W
RGE. 16 W.
TP. 12
TP. 11
TP. 10
SPRUCE WOODS PROV. PARK
SPRUCE WOODS PROV. FOREST
WW
WW/C6
WW/C7
WW/C8
WW/SP
7a
8a
PF
A1
M1
351
352
353
258
464
1
N

Revised:
Jan. 1983
Jan. 1985

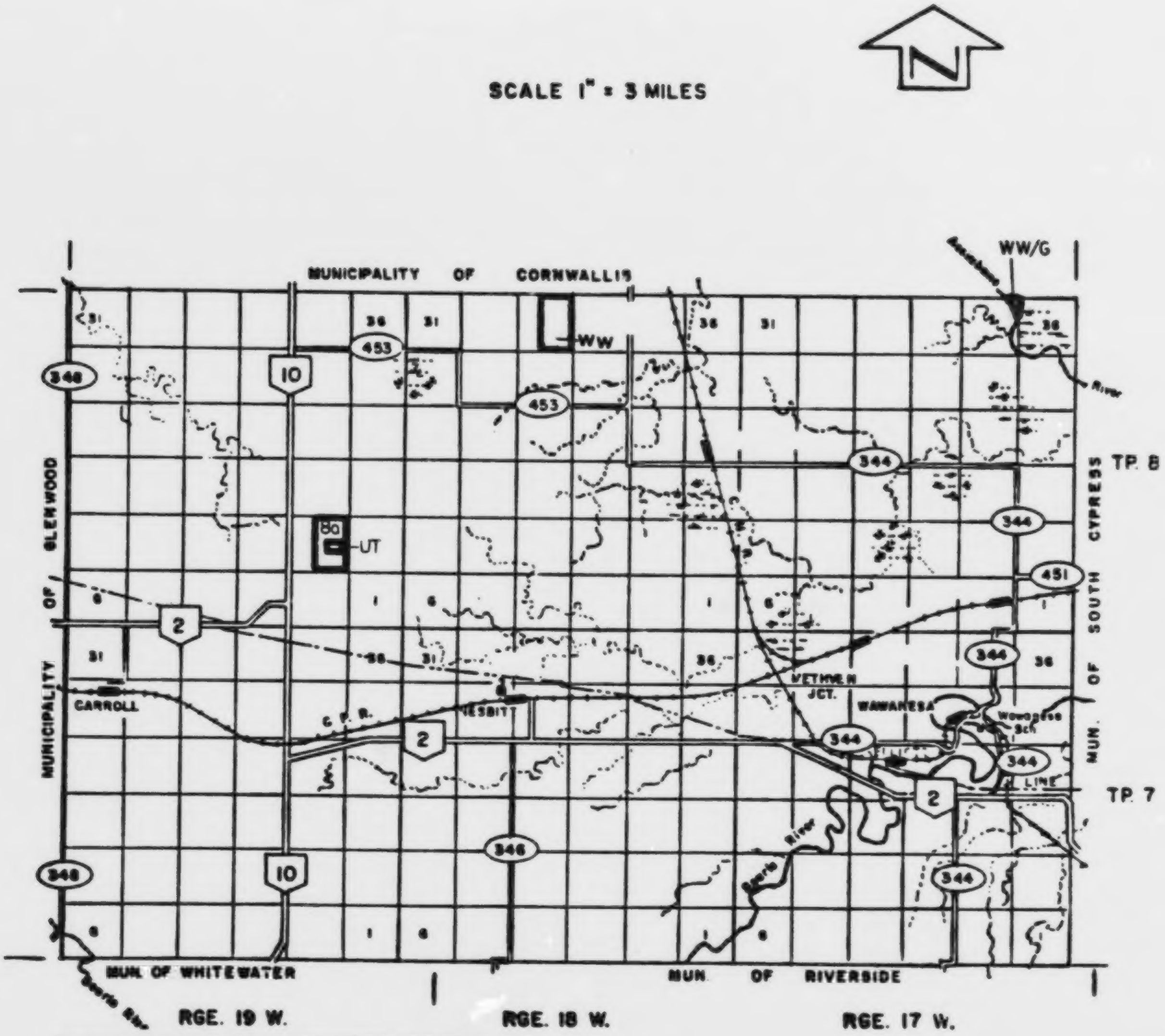
MUN. OF NORTH NORFOLK

Part of the Nor-Mac Planning District
(see also Provincial Plan)



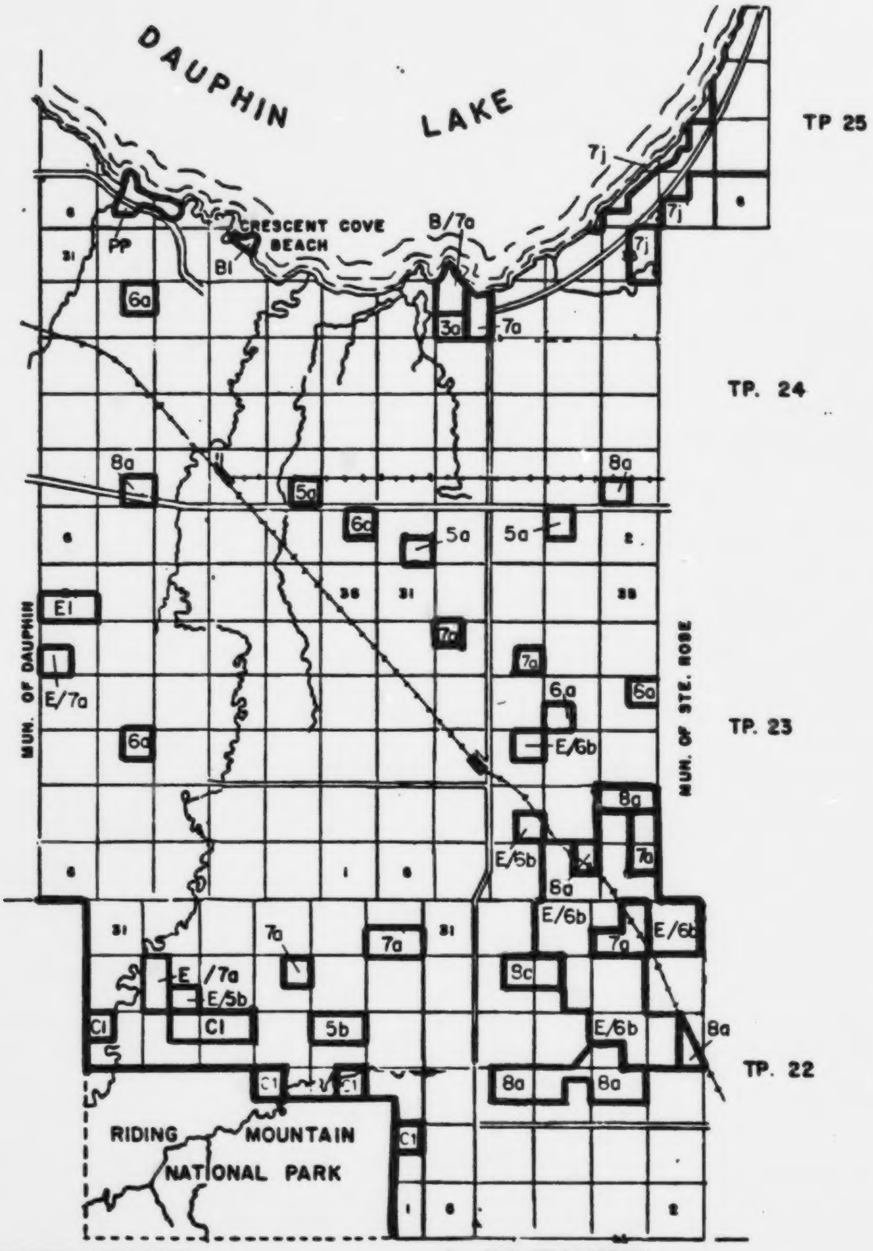
Tp. 12
Tp. 11
Tp. 10
MUN. OF PORTAGE LA PRAIRIE
WESTBOURNE
OF
MUN.
MUN. OF
S. NORFOLK
RGE. 9W
OF
RGE. 10W.
MUN.
VICTORIA
RGE. 11 W.
OF
RGE. 12W.
MUN.
N. CYPRESS
Revised:
Jan. 1983
Jan. 1985
350
352
353
461
7a
WW
JI
C4
C1
Bu
SR
7u
7d
MI
EI
Bn
31
36
6
1

MUN. OF OAKLAND


N
SCALE 1" = 3 MILES
MUNICIPALITY OF CORNWALLIS
WW/G
Assiniboine
River
WW
36
31
453
10
346
344
TP. 8
8a
UT
451
MUNICIPALITY OF GLENWOOD
MUN. OF SOUTH CYPRESS
6
1
2
36
CARROLL
C.P.R.
NESBITT
METHVEN JCT.
WAWANESA
LINE
TP. 7
Souris River
MUN. OF WHITEWATER
MUN. OF RIVERSIDE
RGE. 19 W.
RGE. 18 W.
RGE. 17 W.

Revised:
Jan. 1982 Jan. 1984 Jan. 1985

MUN. OF OCHRE RIVER


DAUPHIN LAKE
TP 25
TP. 24
TP. 23
TP. 22
CRESCENT COVE BEACH
PP
Bl
B/7a
7j
3a
7a
6a
8a
5a
5b
8c
E1
E/7a
E/6b
E/5b
7a
C1
RIDING MOUNTAIN NATIONAL PARK
MUN. OF DAUPHIN
MUN. OF STE. ROSE
MUN. OF McCREARY
RGE. 17 W.
RGE. 16 W.

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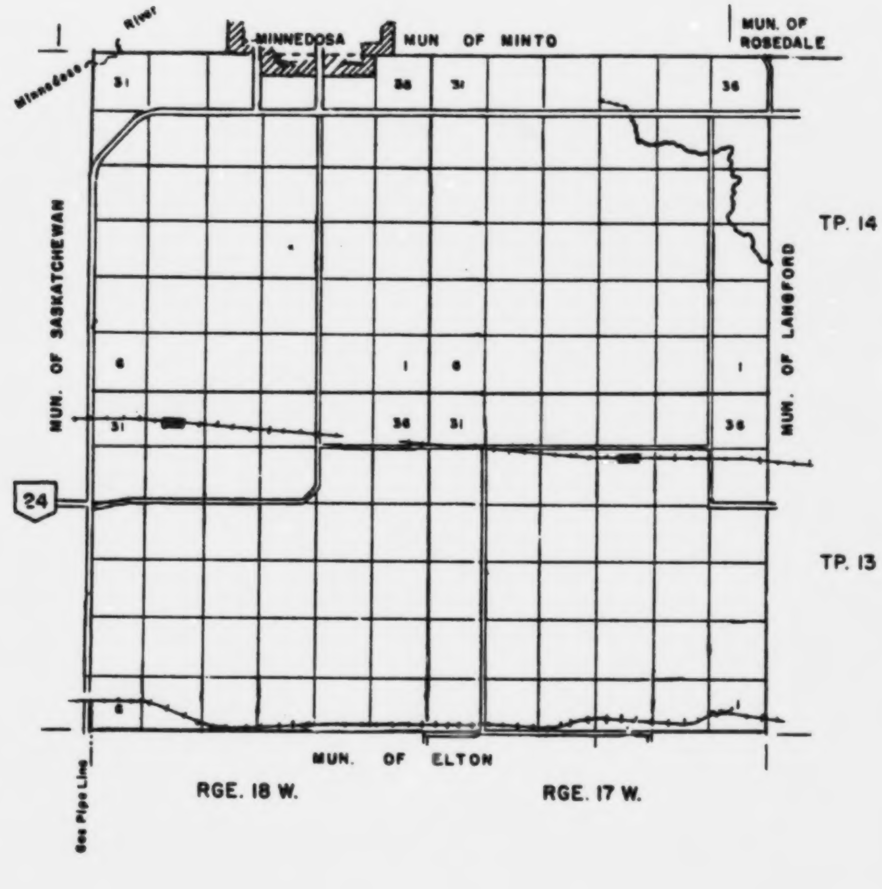
Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1986

MUN. OF ODANAH

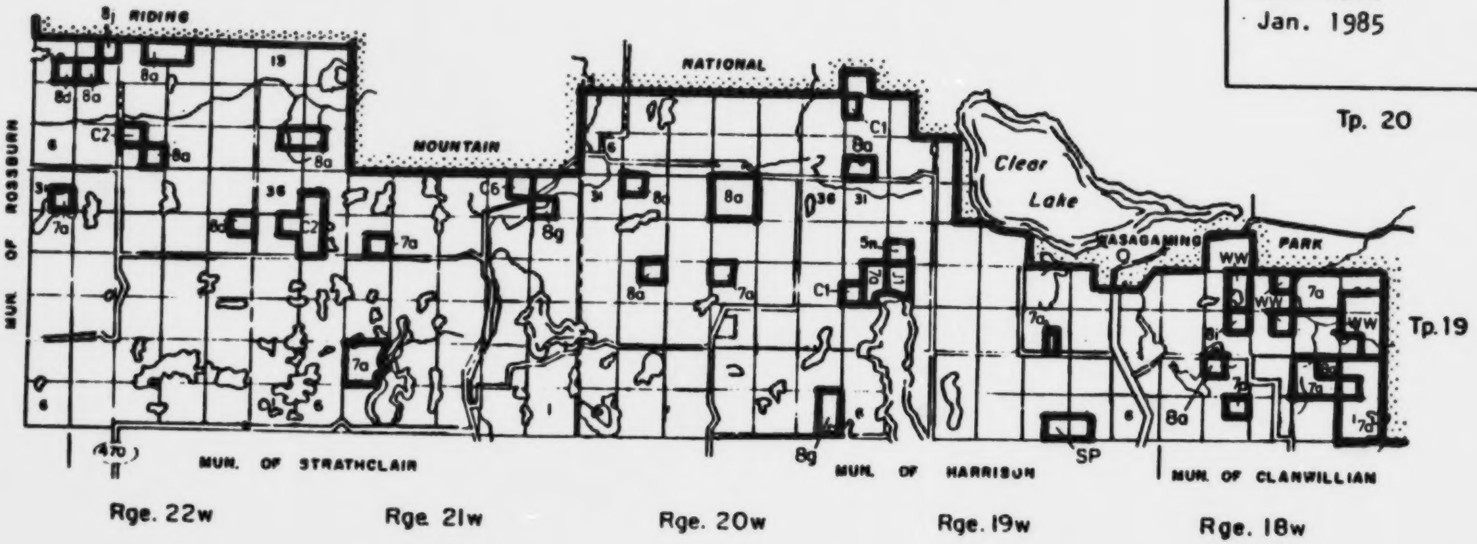

Minnedosa River
MINNEDOSA
MUN OF MINTO
MUN. OF ROSEDALE
31
36
31
36
TP. 14
MUN. OF SASKATCHEWAN
MUN. OF LANGFORD
6
1
6
1
31
36
31
36
24
TP. 13
6
1
MUN. OF ELTON
RGE. 18 W.
RGE. 17 W.
Gas Pipe Line

LOCAL GOVERNMENT DISTRICT OF PARK

Part of the South Riding Mountain Planning District
(see also the Provincial Plan)

Revised:

Jan. 1983
Jan. 1984
Jan. 1985



RIDING
MOUNTAIN
NATIONAL
PARK
Clear Lake
WASAGAMING
Tp. 20
Tp.19
MUN. OF ROSSBURN
MUN. OF STRATHCLAIR
MUN. OF HARRISON
MUN. OF CLANWILLIAN
Rge. 22w
Rge 21w
Rge. 20w
Rge. 19w
Rge. 18w
8a
8d
C2
7a
C6
8g
C1
5n
J1
WW
SP
470

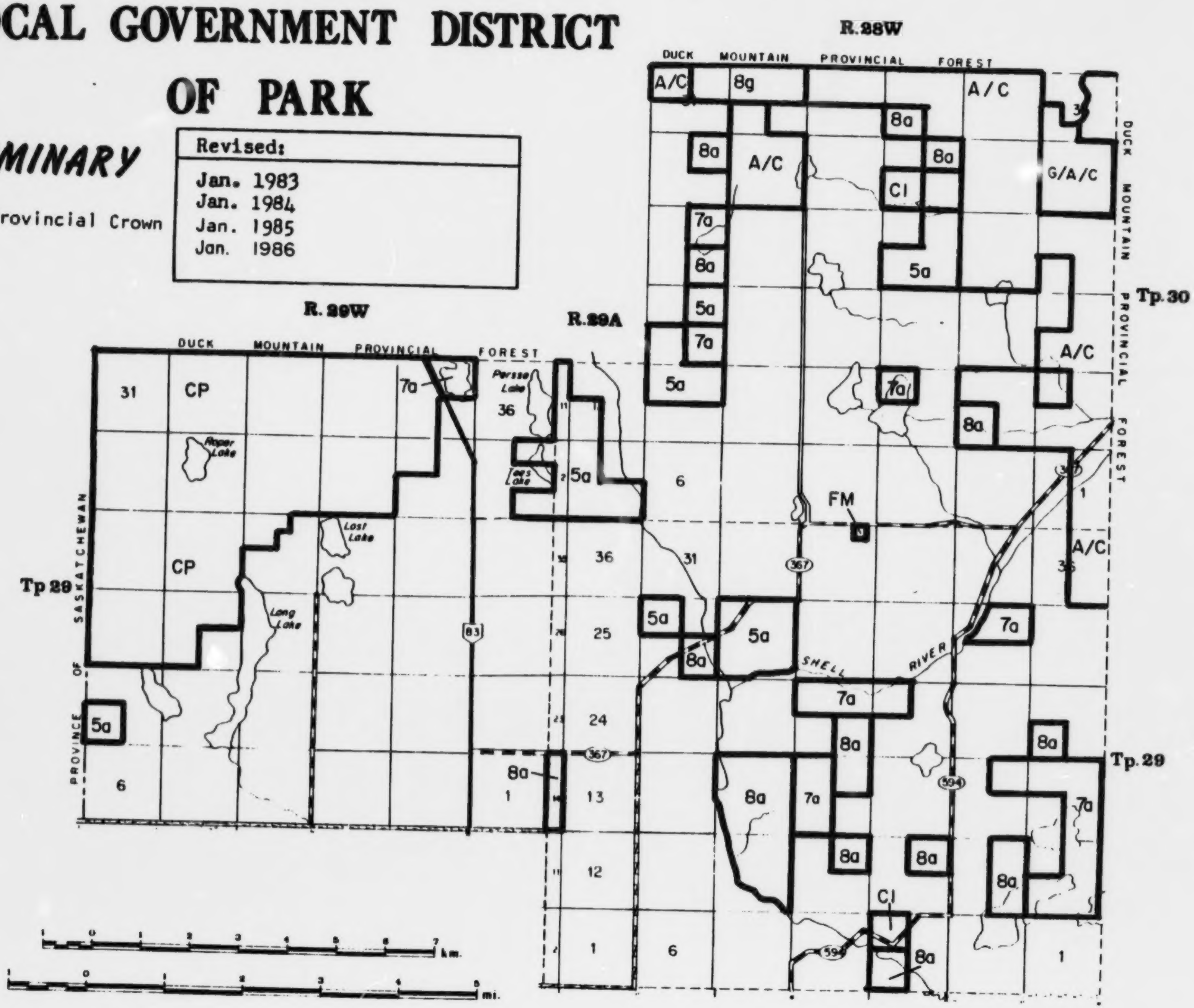
LOCAL GOVERNMENT DISTRICT

OF PARK

PRELIMINARY

see also Provincial Crown
Land Plan

Revised:
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

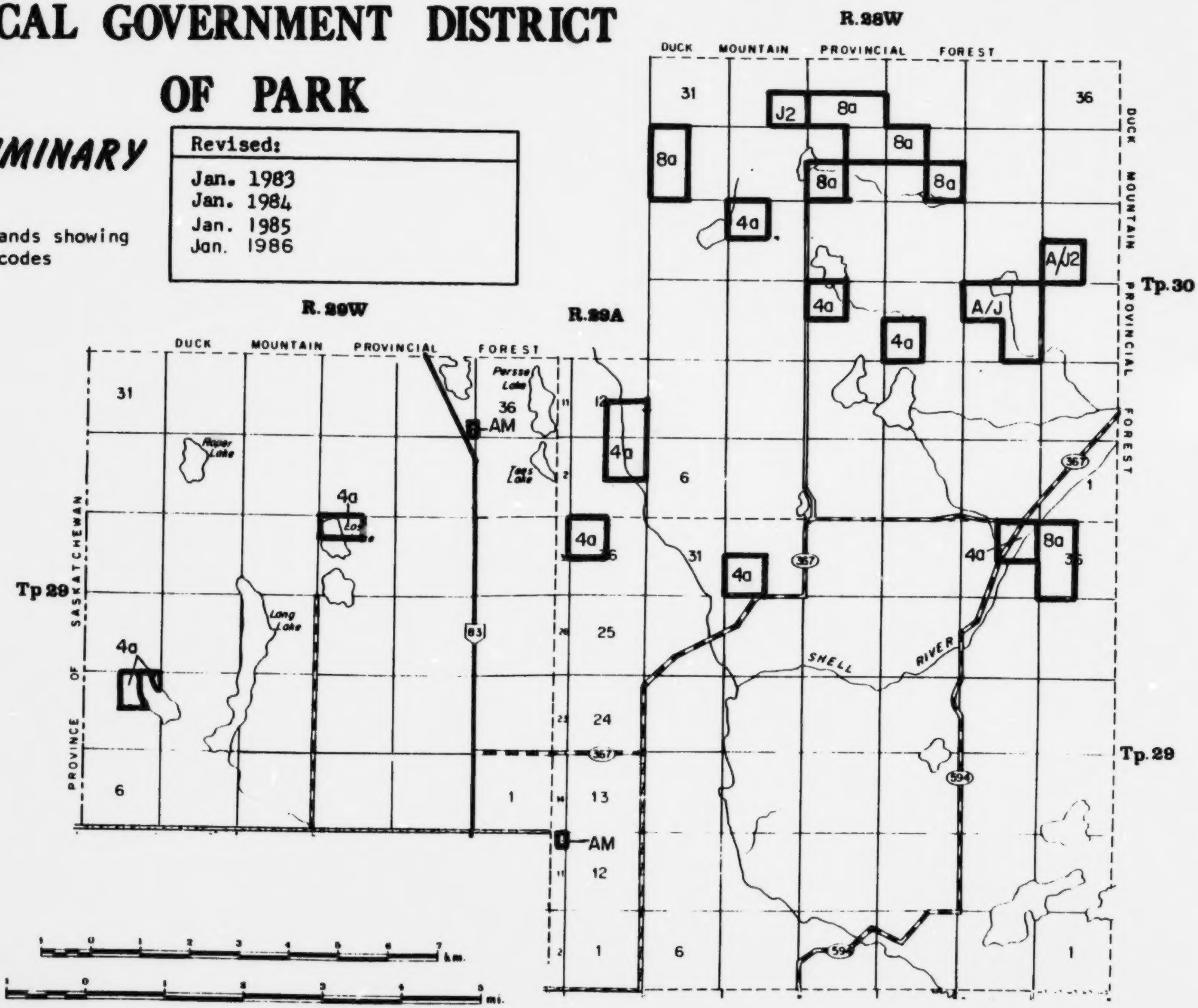

R.28W
R.29W
R.29A
Tp.30
Tp.29
Tp 29
DUCK MOUNTAIN PROVINCIAL FOREST
PROVINCE OF SASKATCHEWAN
SHELL RIVER
Persse Lake
Roper Lake
Lost Lake
Long Lake
Tees Lake
FM
A/C
G/A/C
CP
CI
8g
8a
7a
5a
31
36
6
25
24
13
12
1
367
594
83
km.
mi.
0
1
2
3
4
5
6
7

LOCAL GOVERNMENT DISTRICT OF PARK

PRELIMINARY

- LGD lands showing CLCC codes

Revised:
Jan. 1983 Jan. 1984 Jan. 1985 Jan. 1986

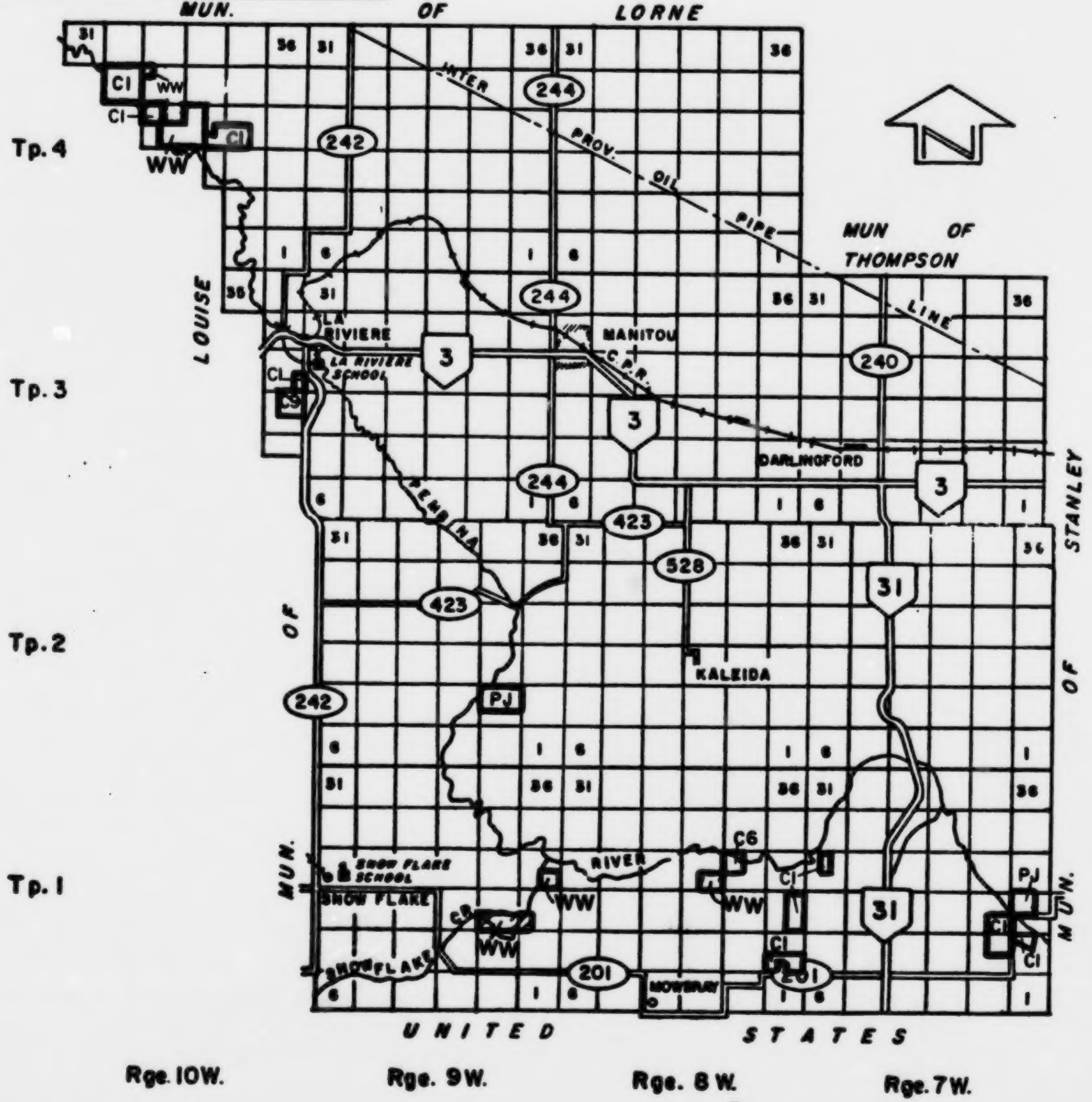

R.28W
R.29W
R.29A
DUCK MOUNTAIN PROVINCIAL FOREST
PROVINCE OF SASKATCHEWAN
Tp.30
Tp.29
Tp 29
31
36
6
1
25
24
13
12
J2
8a
4a
A/J2
A/J
AM
Persse Lake
Long Lake
SHELL RIVER
367
594
83
km.
mi.

MUN. OF PEMBINA

Revised:

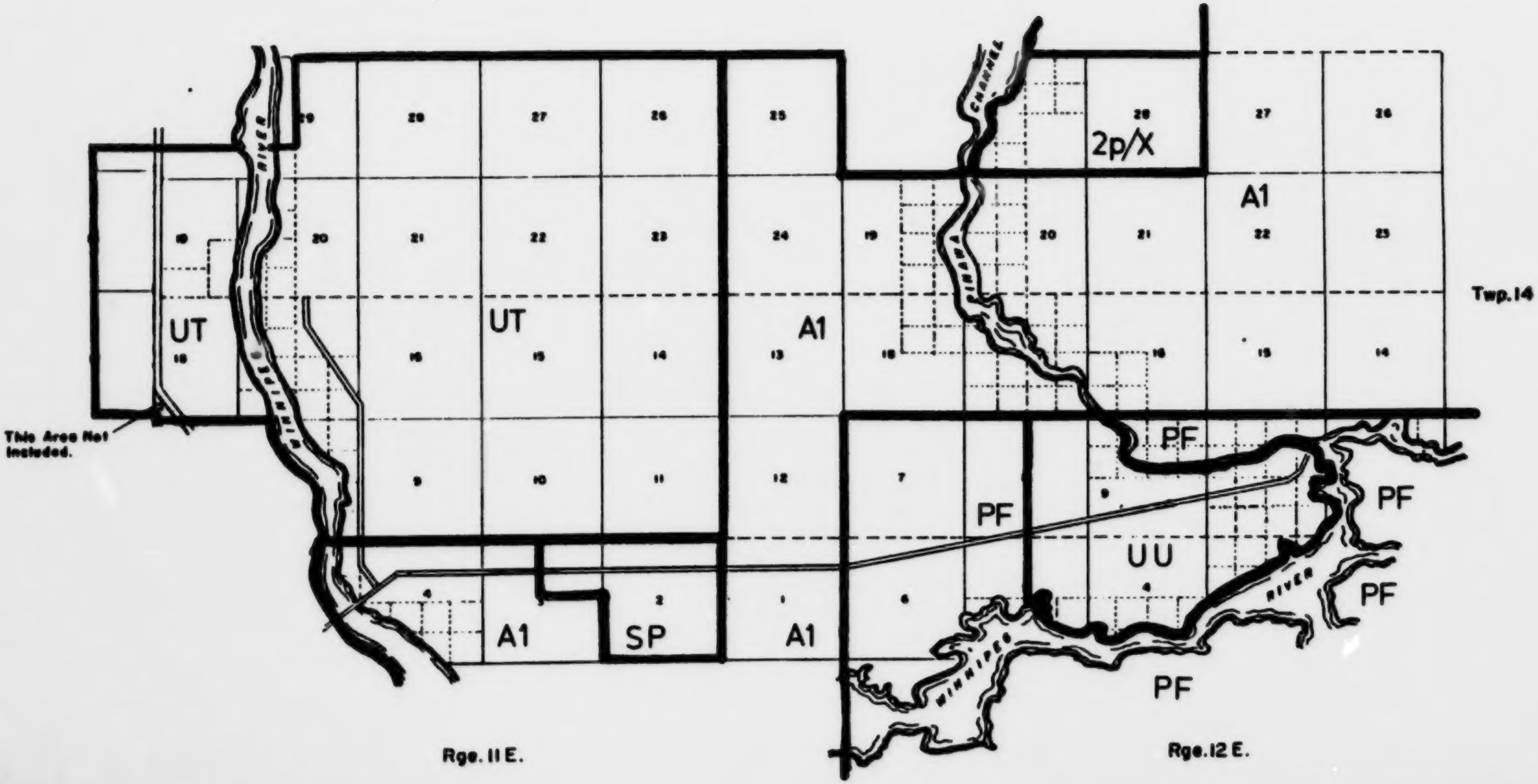
Jan. 1983
Jan. 1984

SCALE : 1" = 4 MILES


MUN. OF LORNE
MUN OF THOMPSON
MUN. OF LOUISE
MUN. OF STANLEY
UNITED STATES
INTER PROV. OIL PIPE LINE
PEMBINA RIVER
LA RIVIERE
LA RIVIERE SCHOOL
MANITOU
C.P.R.
DARLINGFORD
KALEIDA
SNOW FLAKE SCHOOL
SNOW FLAKE
MOWBRAY
244
242
240
3
423
528
31
201
CI
WW
C9
PJ
C6
C8
Tp. 4
Tp. 3
Tp. 2
Tp. 1
Rge. 10W.
Rge. 9W.
Rge. 8 W.
Rge. 7W.

LOCAL GOVERNMENT DISTRICT OF PINAWA

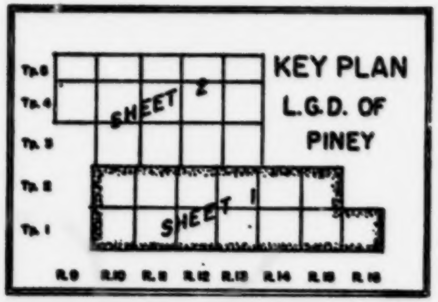
Revised:
Jan. 1985
Jan. 1986

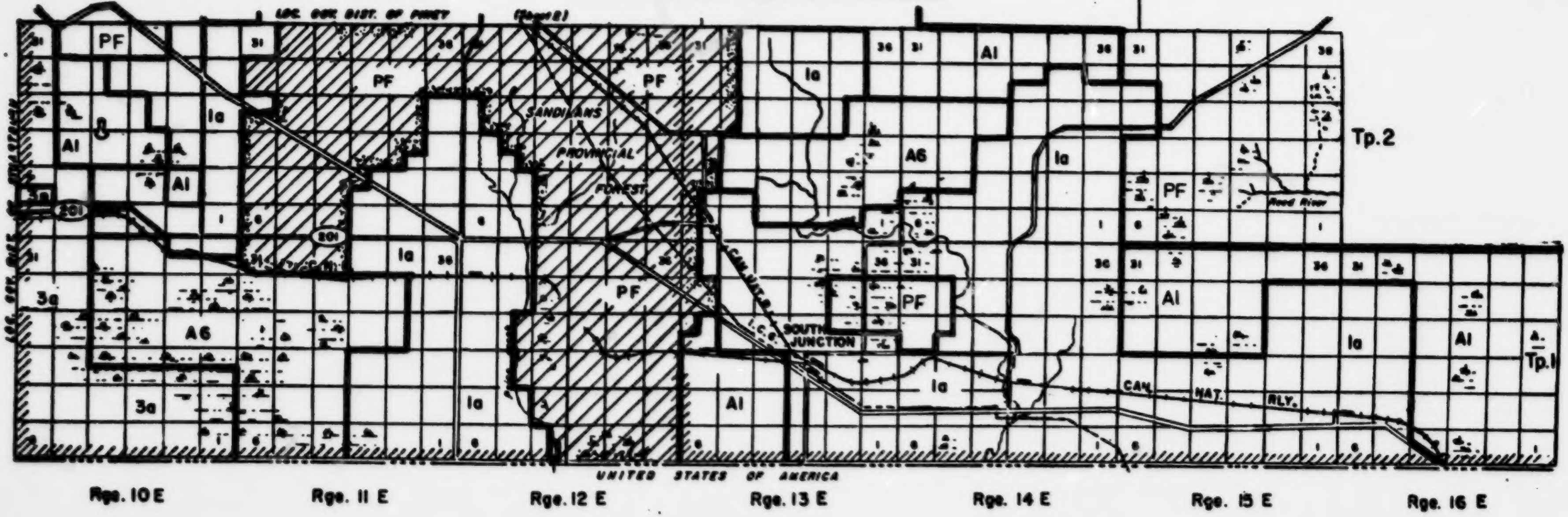

2p/X
A1
UT
UT
A1
Twp.14
This Area Not Included.
PF
PF
PF
UU
PF
PF
A1
SP
A1
CHANNEL
PINAWA
RIVER
WINNIPEG
RIVER
WINNIPEG
Rge. 11 E.
Rge. 12 E.

LOCAL GOVERNMENT DISTRICT
OF PINEY

Revised:

Jan. 1982


KEY PLAN
L.G.D. OF
PINEY
SHEET 2
SHEET 1
Tp.5
Tp.4
Tp.3
Tp.2
Tp.1
R.9
R.10
R.11
R.12
R.13
R.14
R.15
R.16


LOC. GOV. DIST. OF PINEY
(Sheet 2)
PF
Ia
AI
A6
3a
201
SANDILANDS
PROVINCIAL
FOREST
L.G.C.
SOUTH JUNCTION
CAN. NAT. RLY.
Roseau River
Tp.2
Tp.1
UNITED STATES OF AMERICA
Rge. 10 E
Rge. 11 E
Rge. 12 E
Rge. 13 E
Rge. 14 E
Rge. 15 E
Rge. 16 E

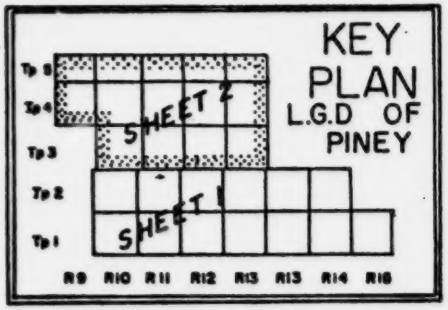
LOCAL GOVERNMENT DISTRICT

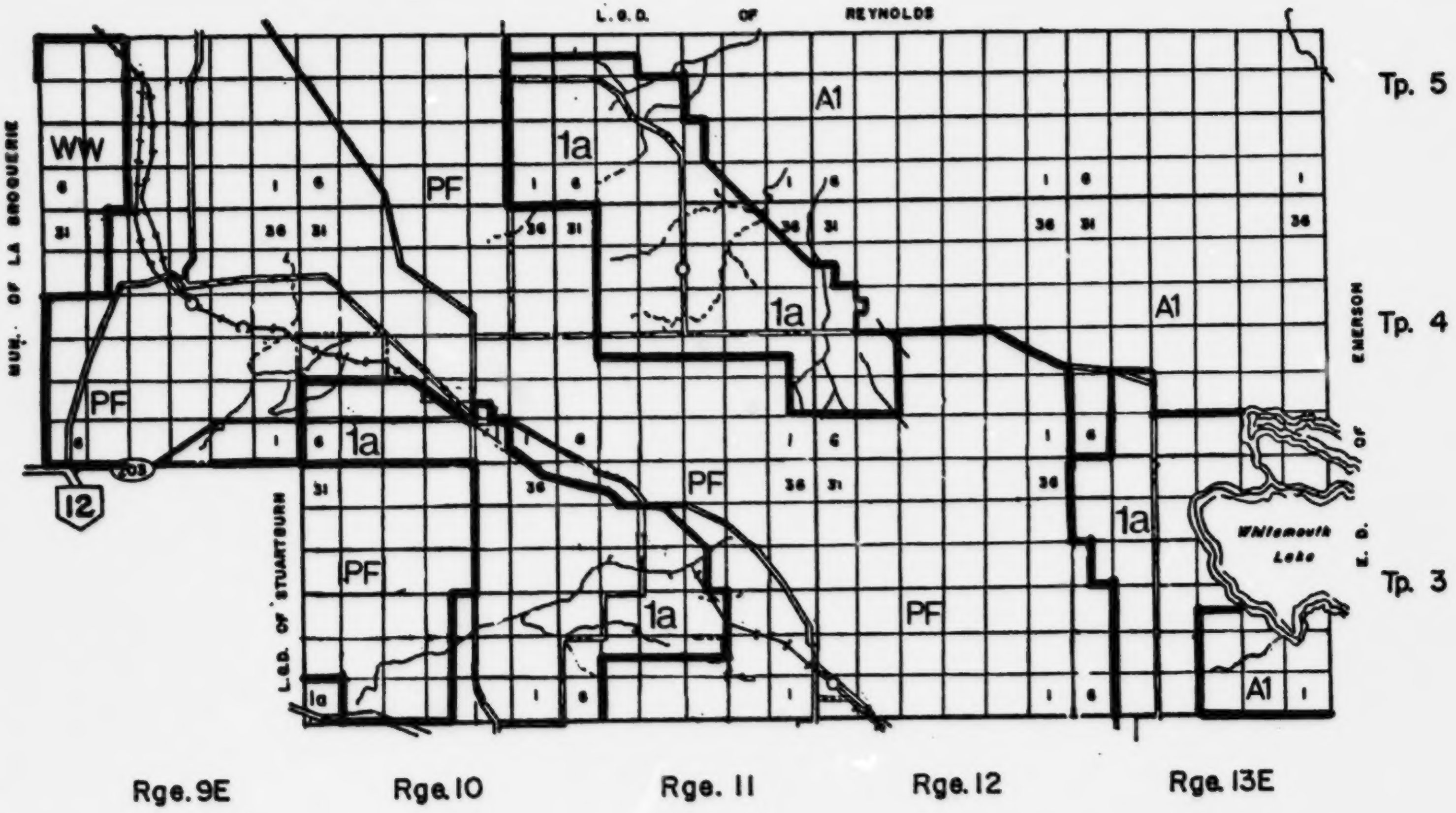
OF PINEY

Revised:

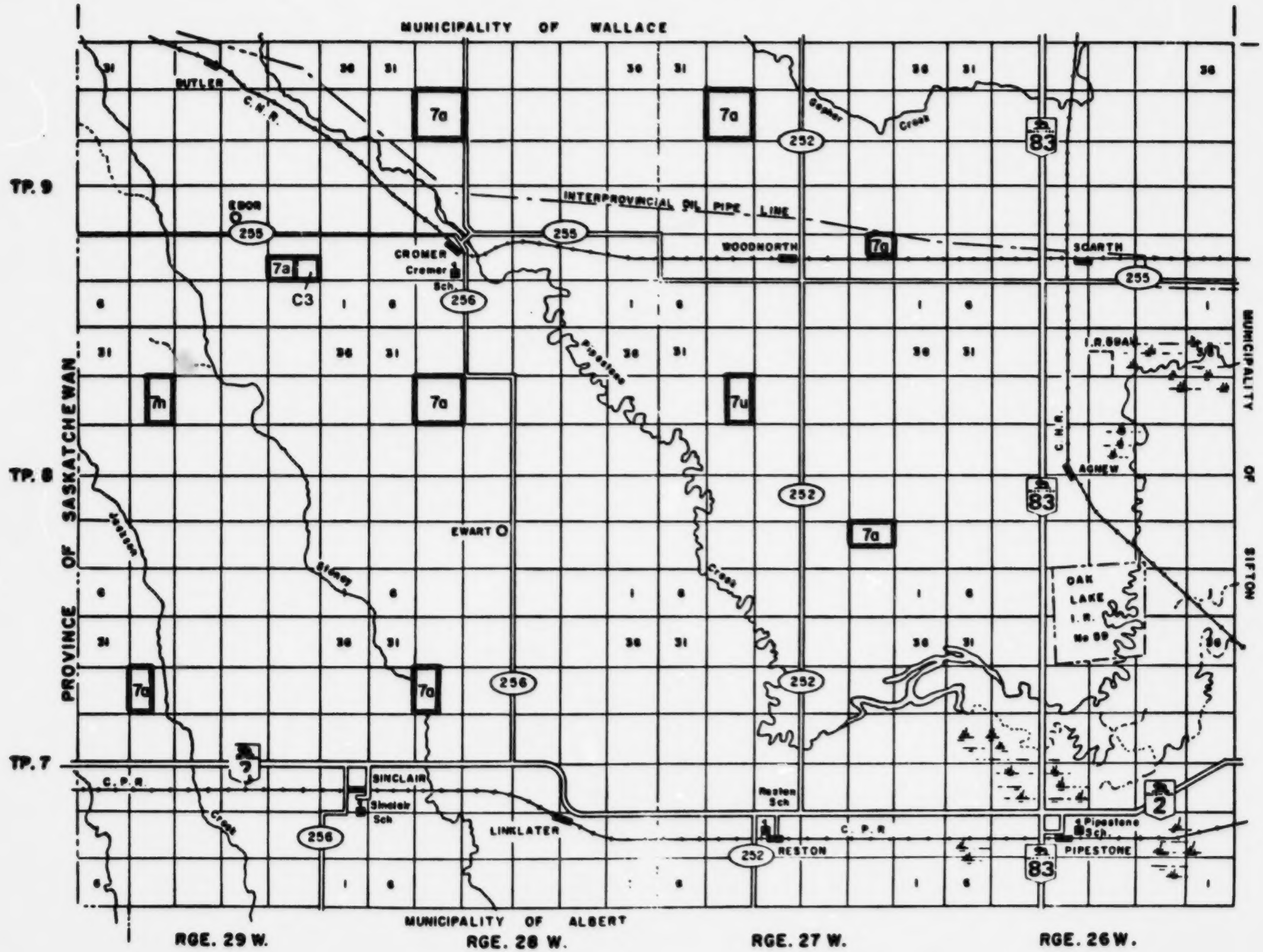
Jan. 1982

SHEET 2 OF 2

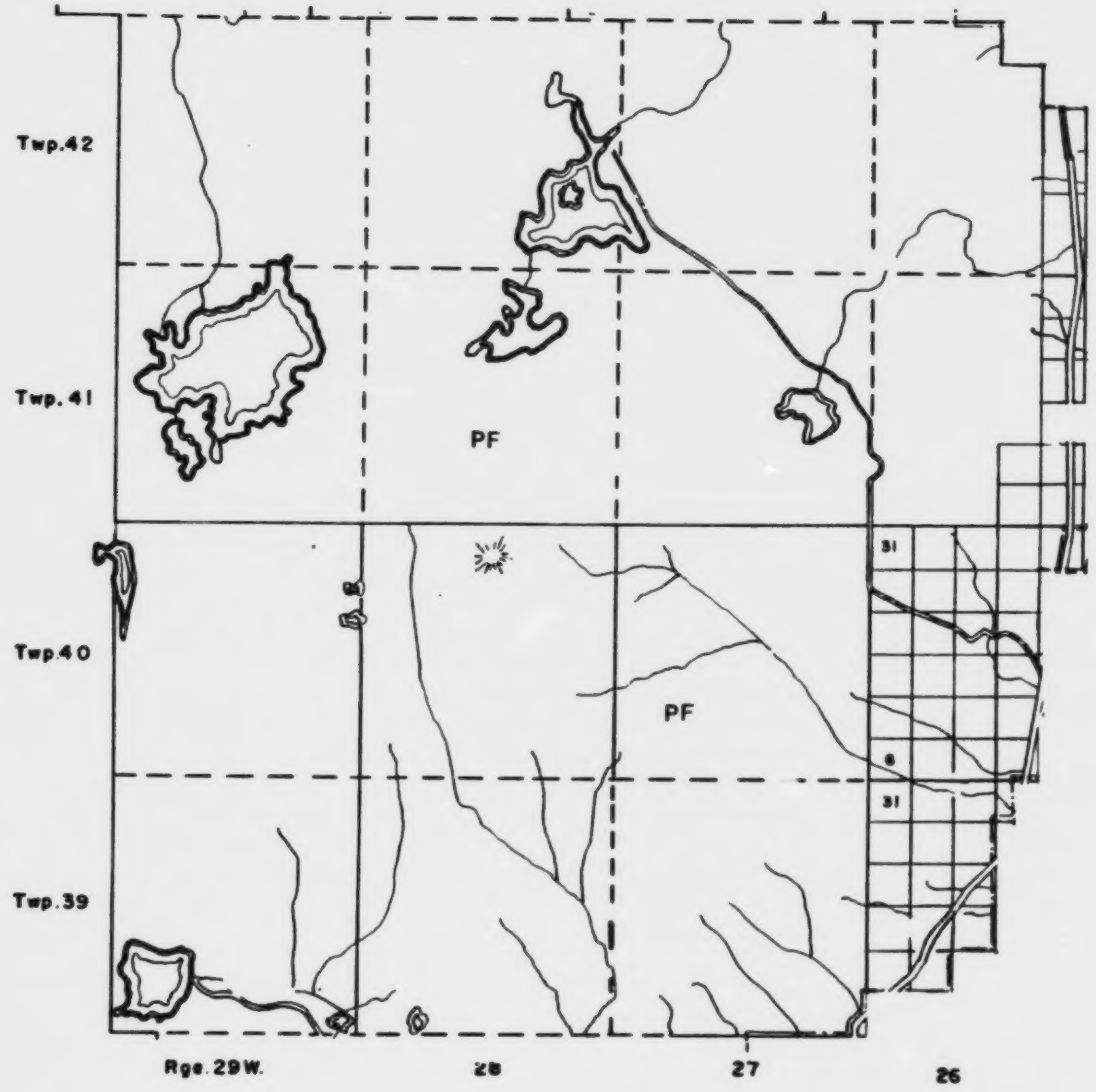

KEY
PLAN
L.G.D OF
PINEY
SHEET 2
SHEET 1
Tp 5
Tp 4
Tp 3
Tp 2
Tp 1
R9 R10 R11 R12 R13 R13 R14 R16

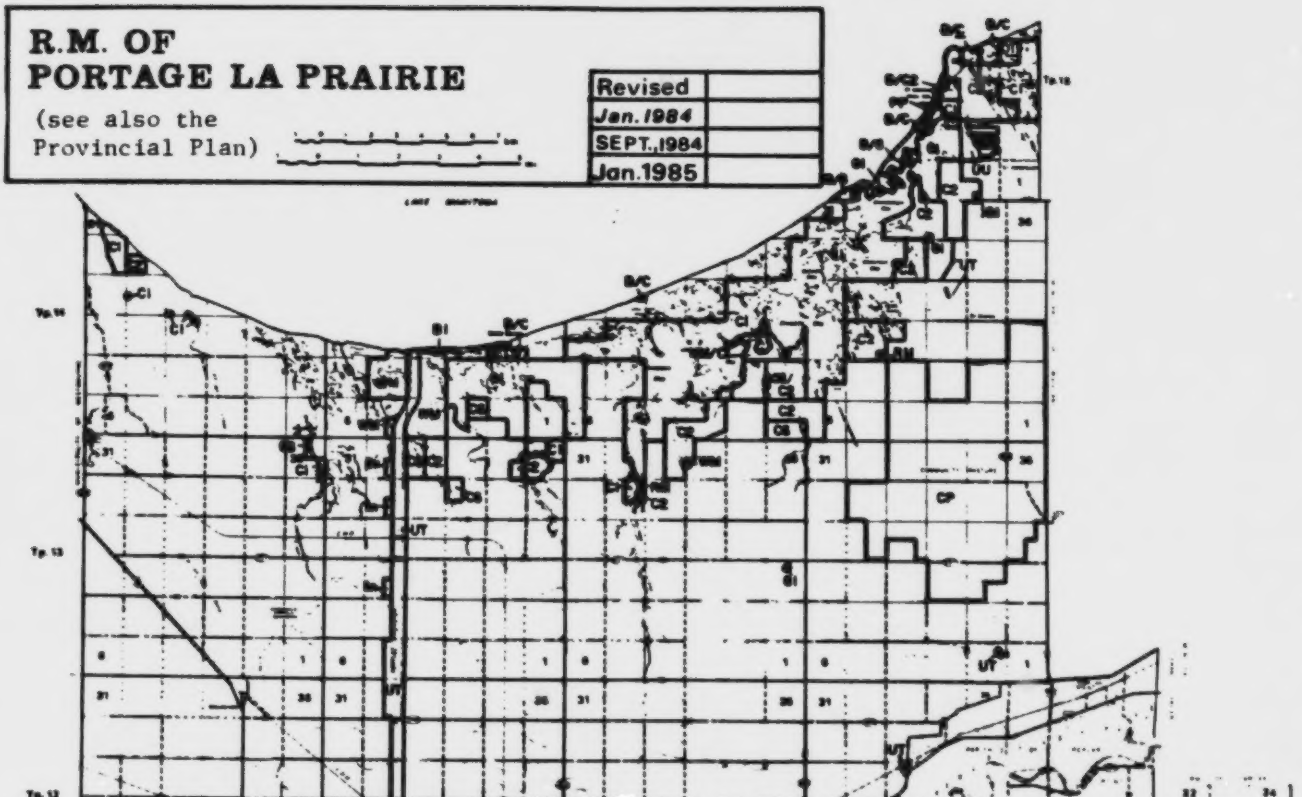

L.G.D. OF REYNOLDS
MUN. OF LA BROQUERIE
L.G.D. OF STUARTBURN
E.D. OF EMERSON
Whitemouth Lake
Tp. 5
Tp. 4
Tp. 3
Rge. 9E
Rge. 10
Rge. 11
Rge. 12
Rge. 13E
WW
PF
1a
A1
12
203

MUN. OF PIPESTONE


MUNICIPALITY OF WALLACE
MUNICIPALITY OF SIFTON
MUNICIPALITY OF ALBERT
PROVINCE OF SASKATCHEWAN
TP. 9
TP. 8
TP. 7
RGE. 29 W.
RGE. 28 W.
RGE. 27 W.
RGE. 26 W.
BUTLER
C.N.R.
INTERPROVINCIAL OIL PIPE LINE
EBOR
CROMER
Cromer Sch.
WOODNORTH
SCARTH
AGNEW
I.R. 59A
OAK LAKE I.R. No 59
EWART
SINCLAIR
Sinclair Sch
LINKLATER
Reston Sch
RESTON
Pipestone Sch.
PIPESTONE
C.P.R.
Gopher Creek
Pipestone Creek
Stoney
Jackson
Creek
255
256
252
83
2
7a
7m
7u
C3
31
36
1
6

PORCUPINE MOUNTAIN


Twp.42
Twp.41
Twp.40
Twp.39
PF
PF
31
6
31
Rge.29W.
28
27
26



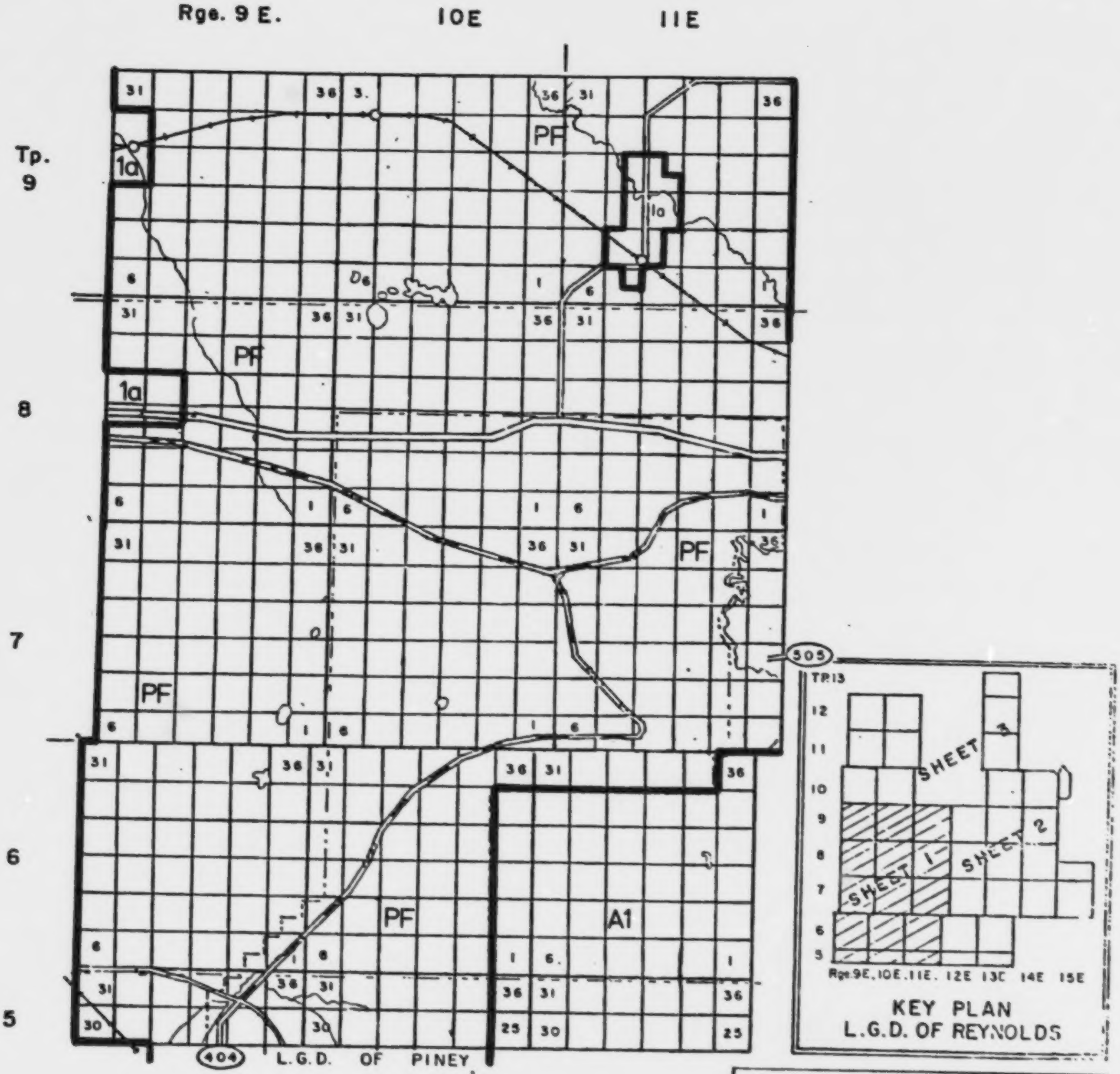
R.M. OF PORTAGE LA PRAIRIE

(see also the Provincial Plan)

Revised	
Jan. 1984	
SEPT., 1984	
Jan. 1985	

LAKE MANITOBA
Tp. 15
Tp. 14
Tp. 13
Tp. 12
Tp. 11
Tp. 10
B/C
B/C2
BI
CI
C2
C3
CP
CU
UT
PP
WW
PORTAGE LA PRAIRIE
R. 8W
R. 7W
R. 6W
R. 5W
R. 4W

LOCAL GOVERNMENT DISTRICT
OF REYNOLDS


Rge. 9 E.
10E
11E
Tp. 9
8
7
6
5
1a
1a
1a
PF
PF
PF
PF
PF
A1
505
404
L.G.D. OF PINEY
TP.13
12
11
10
9
8
7
6
5
SHEET 1
SHEET 2
SHEET 3
Rge.9E, 10E, 11E, 12E, 13E, 14E, 15E

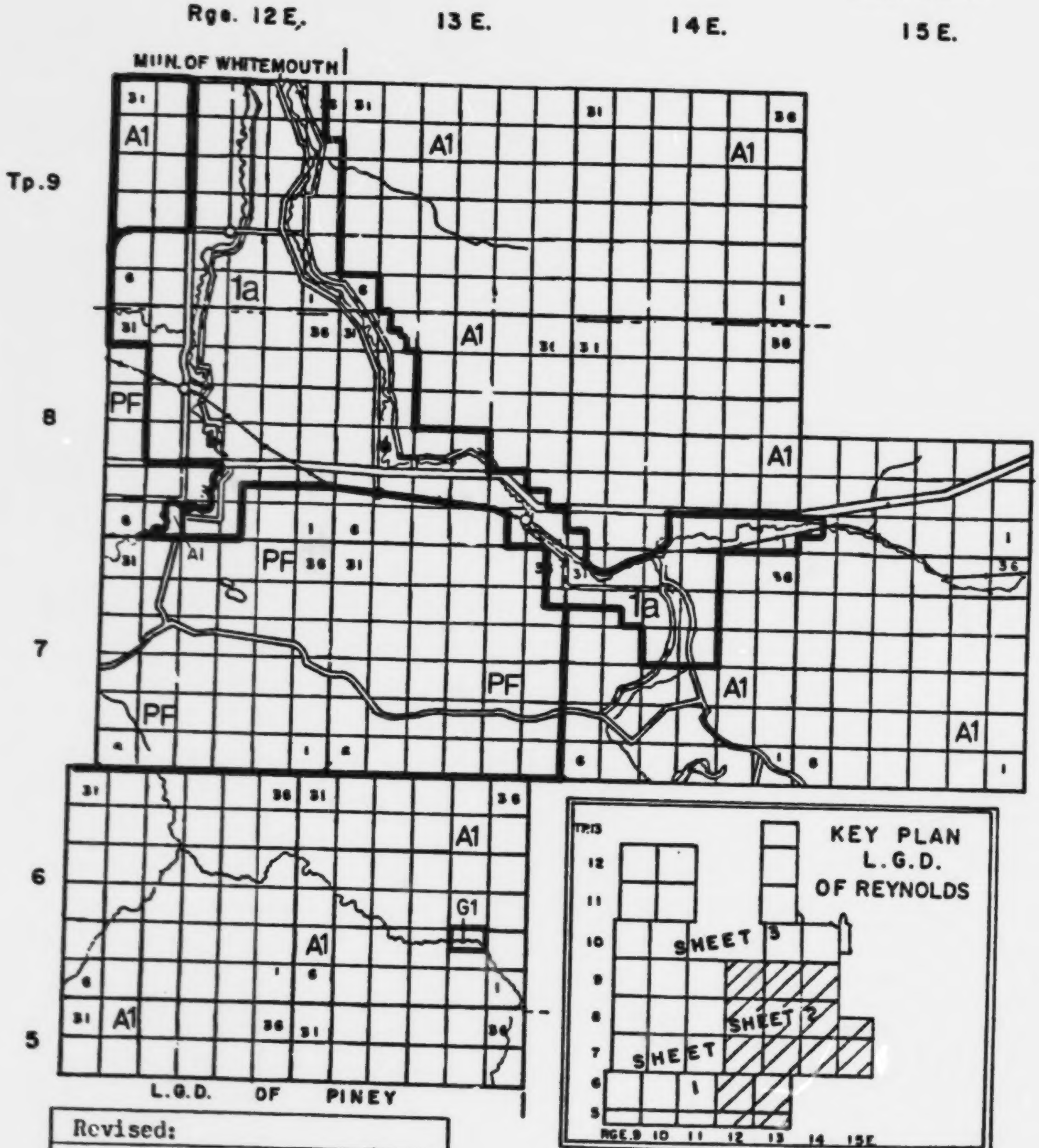
KEY PLAN
L.G.D. OF REYNOLDS

Revised:

Jan. 1983
Jan. 1984

LOCAL GOVERNMENT DISTRICT OF REYNOLDS

SHEET 2 OF 3

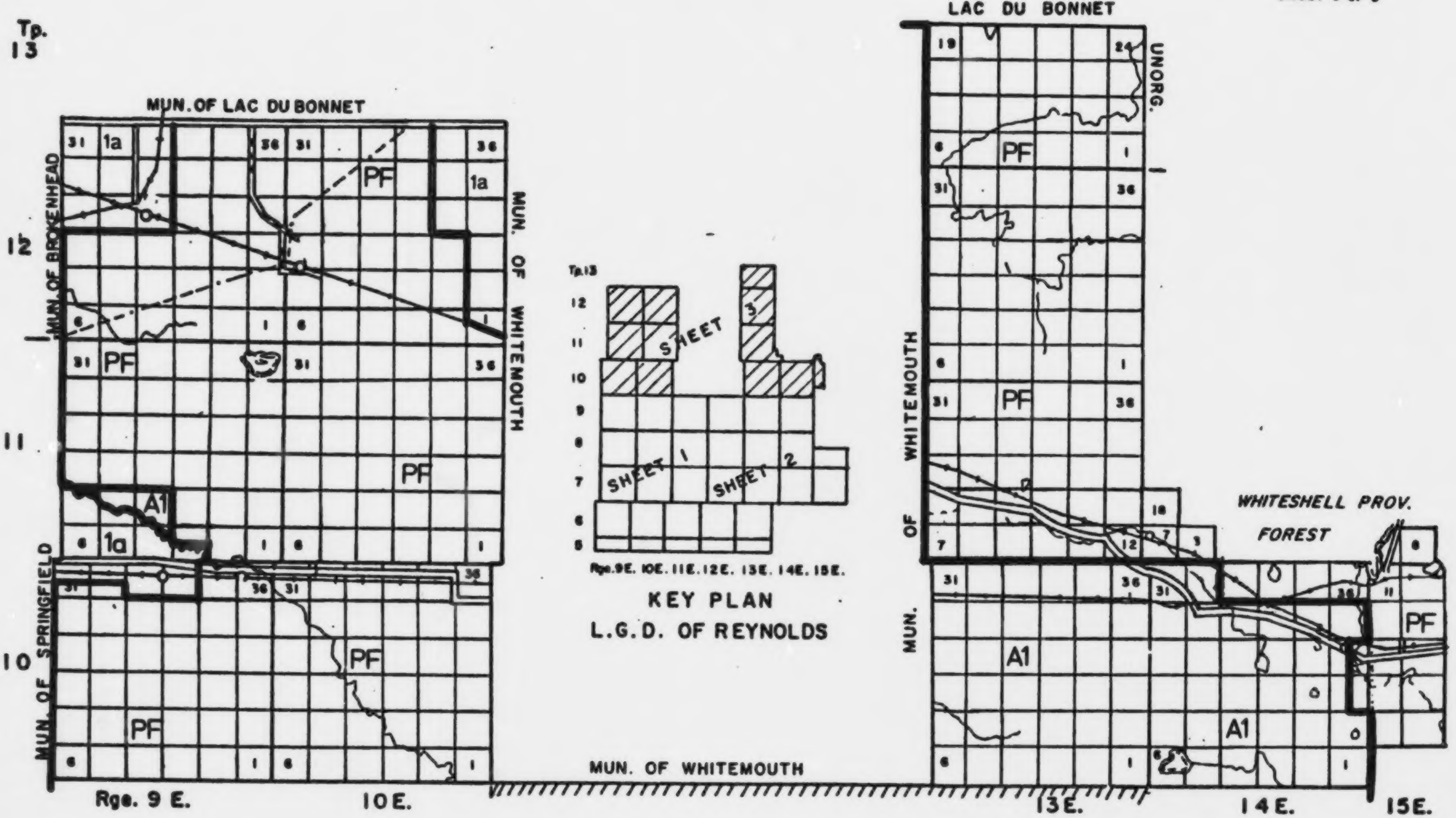

Rge. 12 E.
13 E.
14 E.
15 E.
MUN. OF WHITEMOUTH
Tp. 9
8
7
6
5
A1
1a
PF
G1
L.G.D. OF PINEY
KEY PLAN
L.G.D.
OF REYNOLDS
SHEET 1
SHEET 2
SHEET 3
TP.13
12
11
10
9
8
7
6
5
RGE. 9 10 11 12 13 14 15E.

Revised:

Jan. 1983
Jan. 1984
Jan. 1985

LOCAL GOVERNMENT DISTRICT OF REYNOLDS

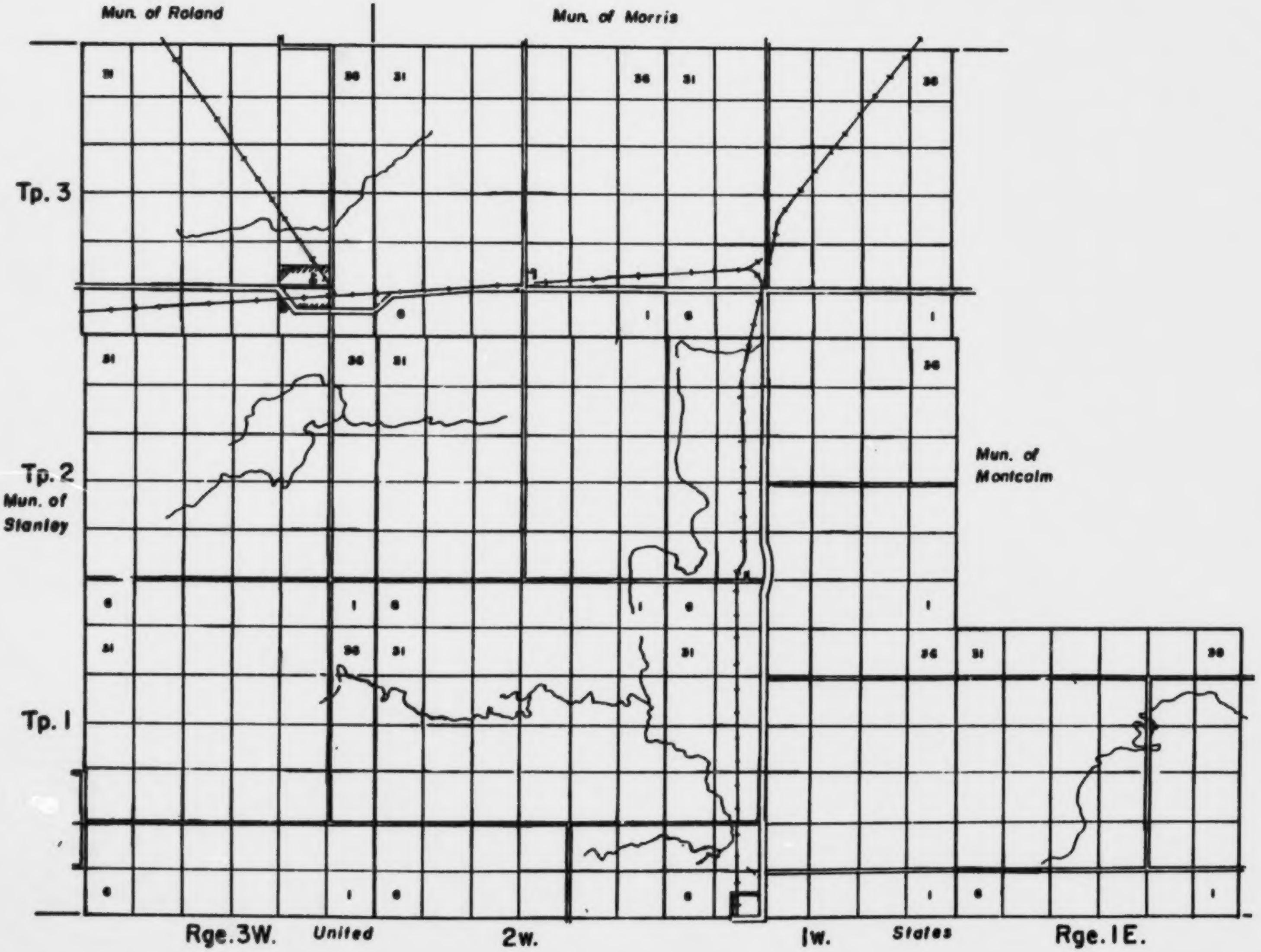
SHEET 3 OF 3

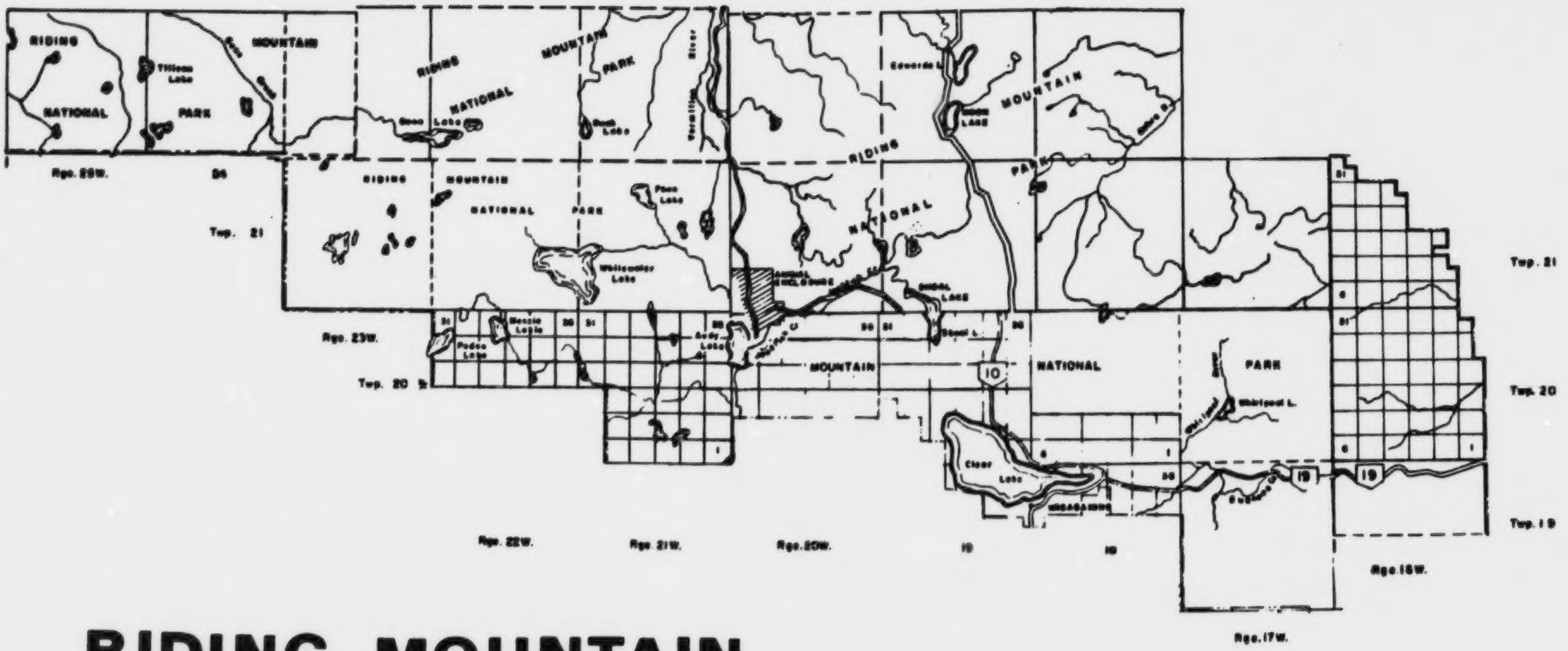

Tp. 13
12
11
10
MUN. OF LAC DU BONNET
MUN. OF BROKENHEAD
MUN. OF SPRINGFIELD
MUN. OF WHITEMOUTH
LAC DU BONNET
UNORG.
WHITESHELL PROV. FOREST
1a
A1
PF
31
36
6
1
Rge. 9 E.
10E.
13E.
14E.
15E.
Tp.13
SHEET 1
SHEET 2
SHEET 3
Rge.9E. 10E. 11E. 12E. 13E. 14E. 15E.

KEY PLAN
L.G.D. OF REYNOLDS

FROM 5W to RED RIVER – CODE 7n
OASIS AREAS – CODE C1

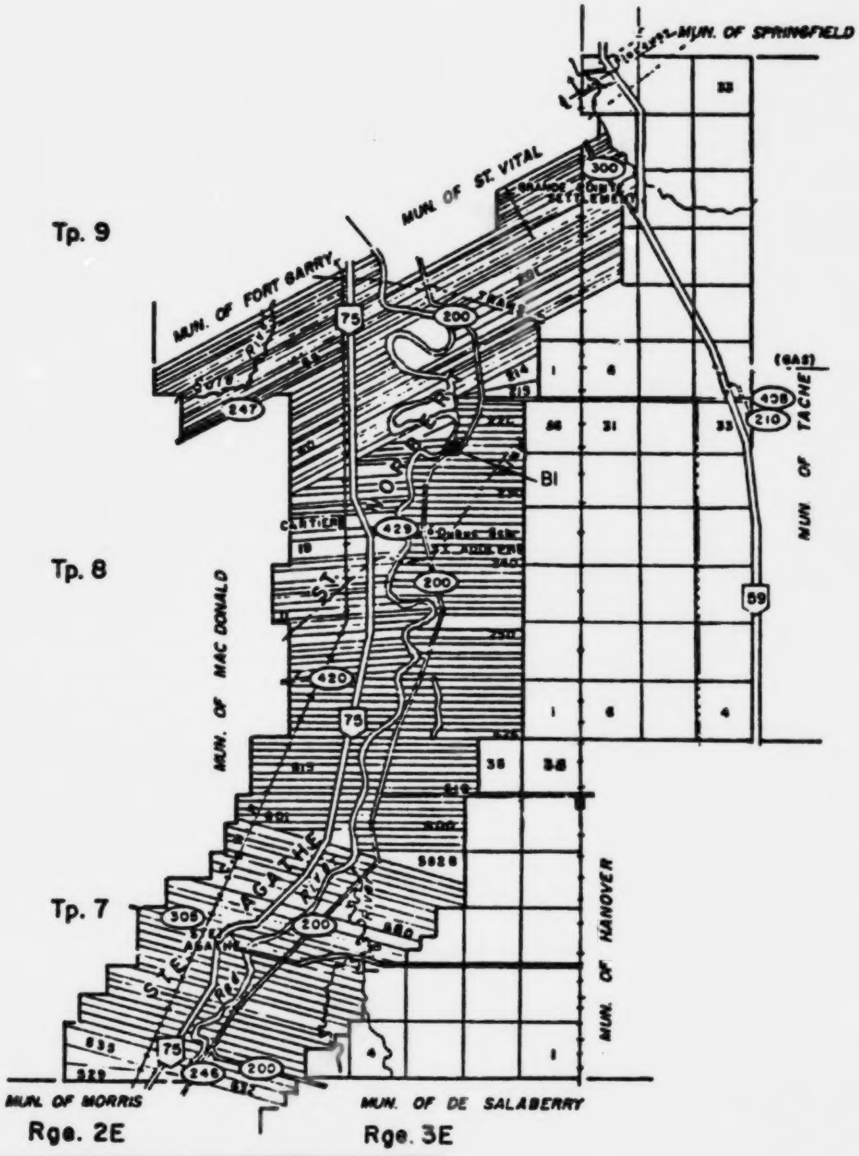
MUN. OF RHINELAND


Mun. of Roland
Mun. of Morris
Tp. 3
Tp. 2
Mun. of Stanley
Mun. of Montcalm
Tp. 1
Rge.3W.
United
2w.
1w.
States
Rge.1E.


RIDING
NATIONAL
Tilston Lake
PARK
MOUNTAIN
RIDING
NATIONAL
Lake
MOUNTAIN
PARK
Lake
River
RIDING
MOUNTAIN
NATIONAL
PARK
Lake
Whitewater Lake
Rge. 29W.
24
Twp. 21
Rge. 23W.
Twp. 20
31
Lake
Podea Lake
30
31
Audy Lake
36
1
Edwards L.
LAKE
MOUNTAIN
RIDING
PARK
NATIONAL
ANIMAL ENCLOSURE
LAKE
30
31
L.
36
MOUNTAIN
10
NATIONAL
PARK
Whirlpool L.
Clear Lake
WASAGAMING
6
1
36
19
19
31
6
31
6
1
Twp. 21
Twp. 20
Twp. 19
Rge. 22W.
Rge. 21W.
Rge. 20W.
19
18
Rge. 16W.
Rge. 17W.

RIDING MOUNTAIN

MUN. OF RITCHOT

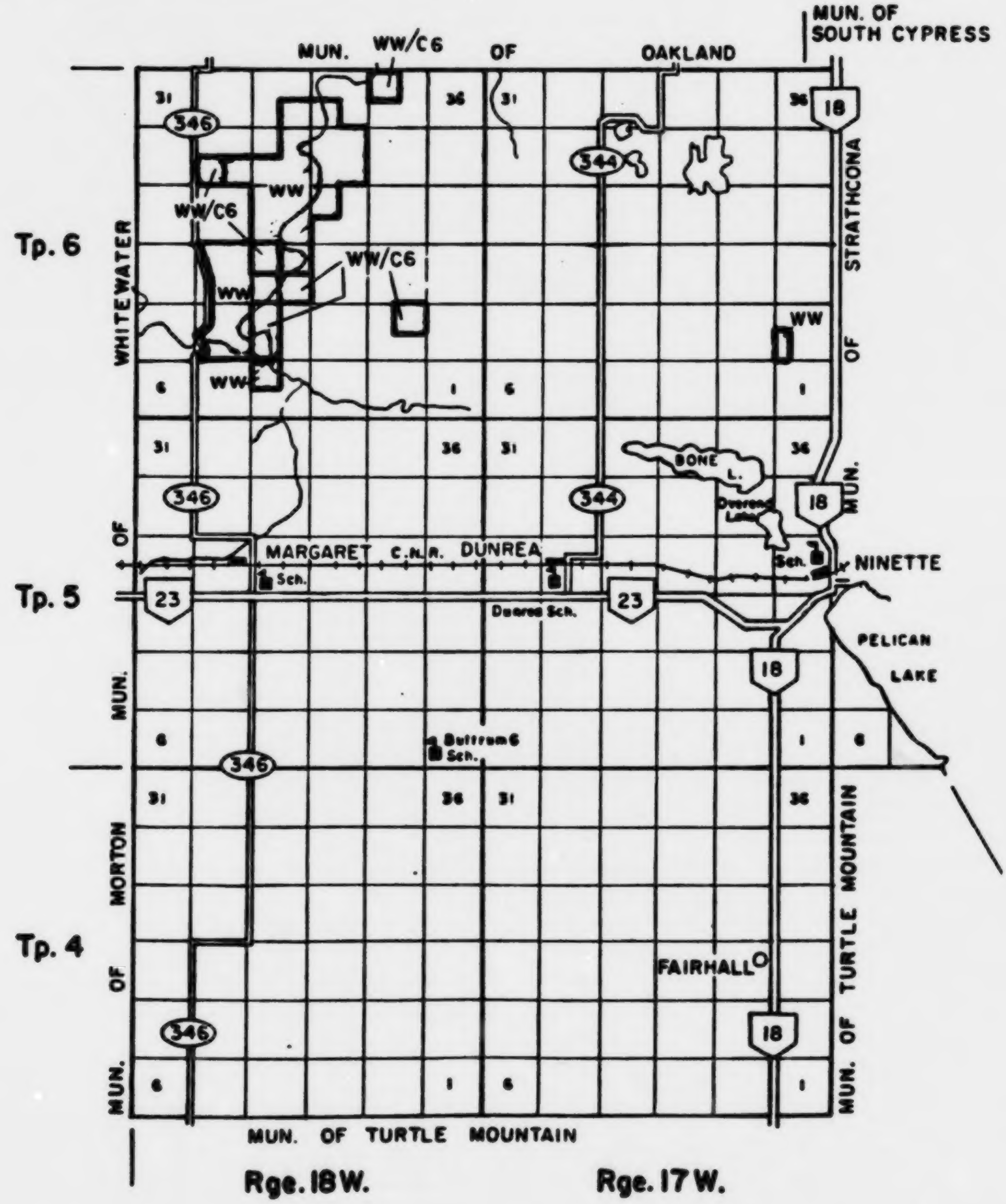

MUN. OF SPRINGFIELD
MUN. OF ST. VITAL
GRANDE POINTE SETTLEMENT
MUN. OF FORT GARRY
Tp. 9
Tp. 8
Tp. 7
75
200
247
300
(GAS)
430
210
59
BI
CARTIER
429
420
305
246
MUN. OF MAC DONALD
MUN. OF TACHE
MUN. OF HANOVER
STE. AGATHE
RED RIVER
MUN. OF MORRIS
MUN. OF DE SALABERRY
Rge. 2E
Rge. 3E

Revised:
Jan. 1983

MUN. OF RIVERSIDE

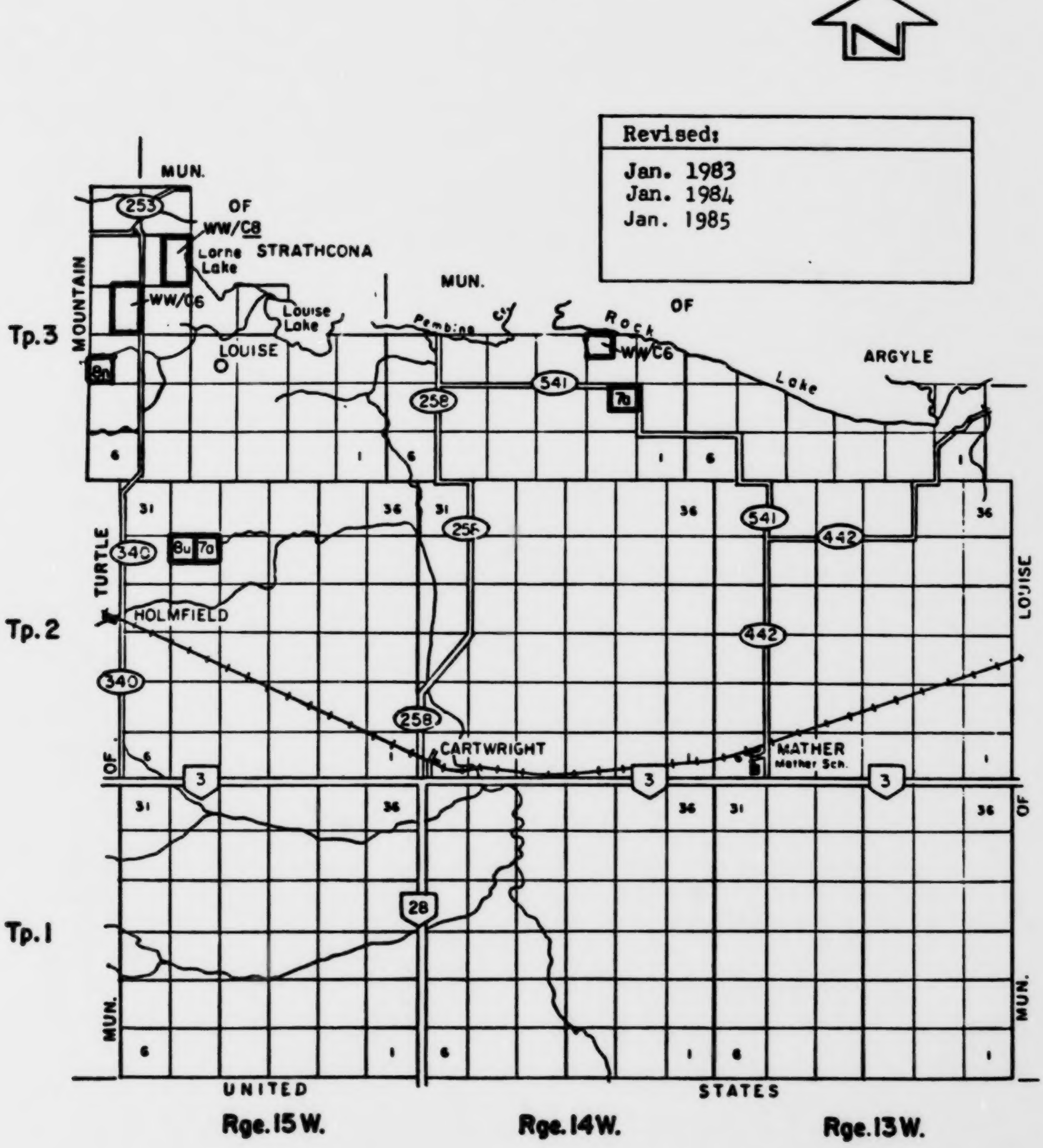
Revised:
Jan. 1985

SCALE: 1in. =3mi.


MUN. OF SOUTH CYPRESS
MUN. OF OAKLAND
WW/C6
WW
WW/C6
WW/C6
WW
WW
WW
Tp. 6
Tp. 5
Tp. 4
MUN. OF WHITEWATER
MUN. OF STRATHCONA
MUN. OF MORTON
MUN. OF TURTLE MOUNTAIN
MUN. OF TURTLE MOUNTAIN
346
344
18
23
BONE L.
Overend Lake
Sch.
NINETTE
MARGARET
C.N.R.
DUNREA
Sch.
Dunrea Sch.
PELICAN LAKE
Bultrum6 Sch.
FAIRHALL
31
36
6
1
Rge. 18W.
Rge. 17 W.

MUN. OF ROBLIN

SCALE: 1in = 3Mi.

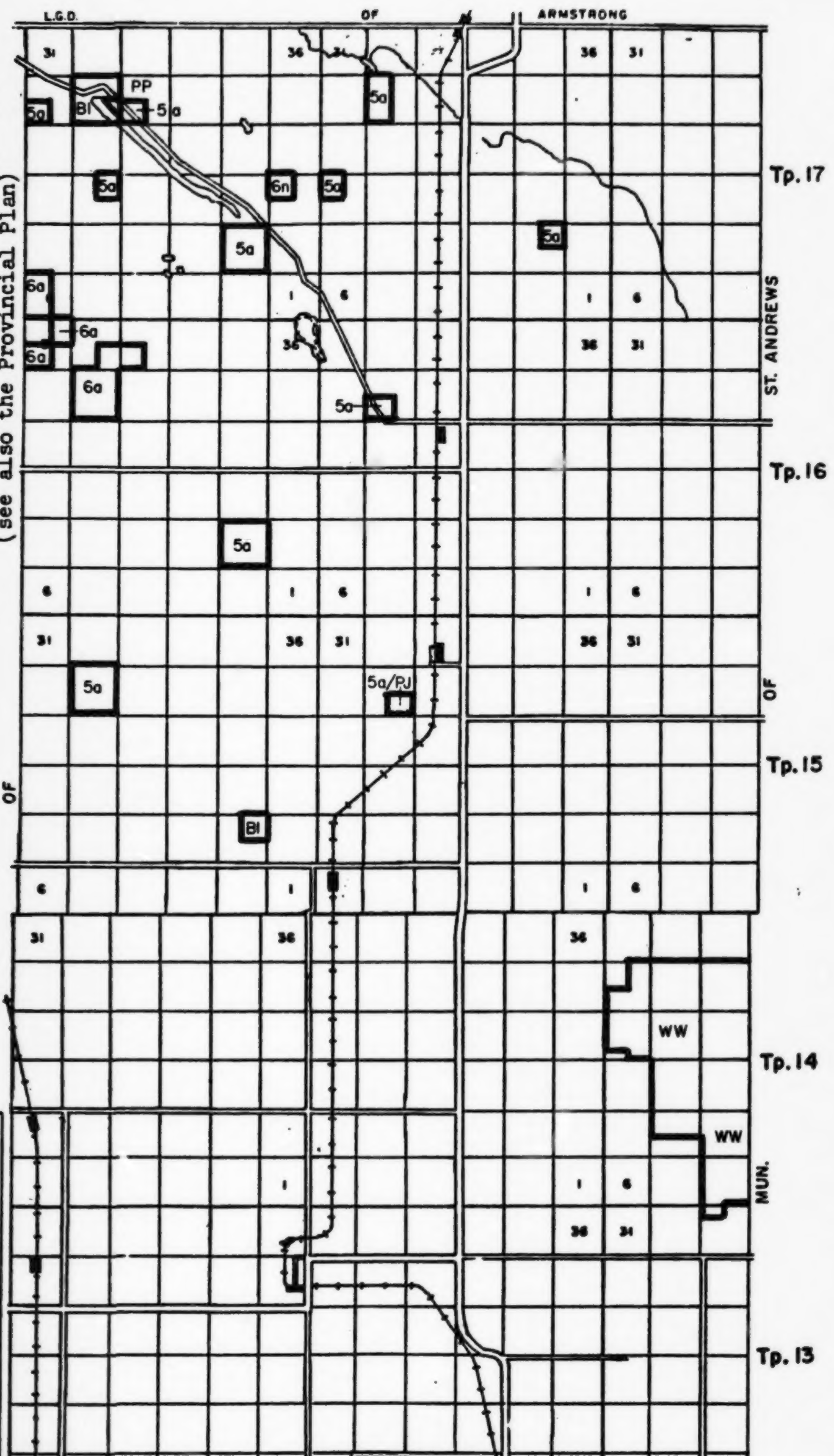

N
MUN. OF STRATHCONA
MUN. OF ROCK LAKE
ARGYLE
MOUNTAIN
TURTLE MOUNTAIN
MUN. OF LOUISE
MUN. OF TURTLE MOUNTAIN
Lorne Lake
Louise Lake
Pembina
Rock Lake
LOUISE
HOLMFIELD
CARTWRIGHT
MATHER
Mather Sch.
WW/C8
WW/C6
WW/C6
8n
7a
8u
7a
253
258
258
258
541
541
442
442
340
340
3
3
3
28
Tp. 3
Tp. 2
Tp. 1
31
36
6
1
UNITED STATES
Rge. 15 W.
Rge. 14 W.
Rge. 13 W.

Revised:

Jan. 1983
Jan. 1984
Jan. 1985

MUN. OF ROCKWOOD

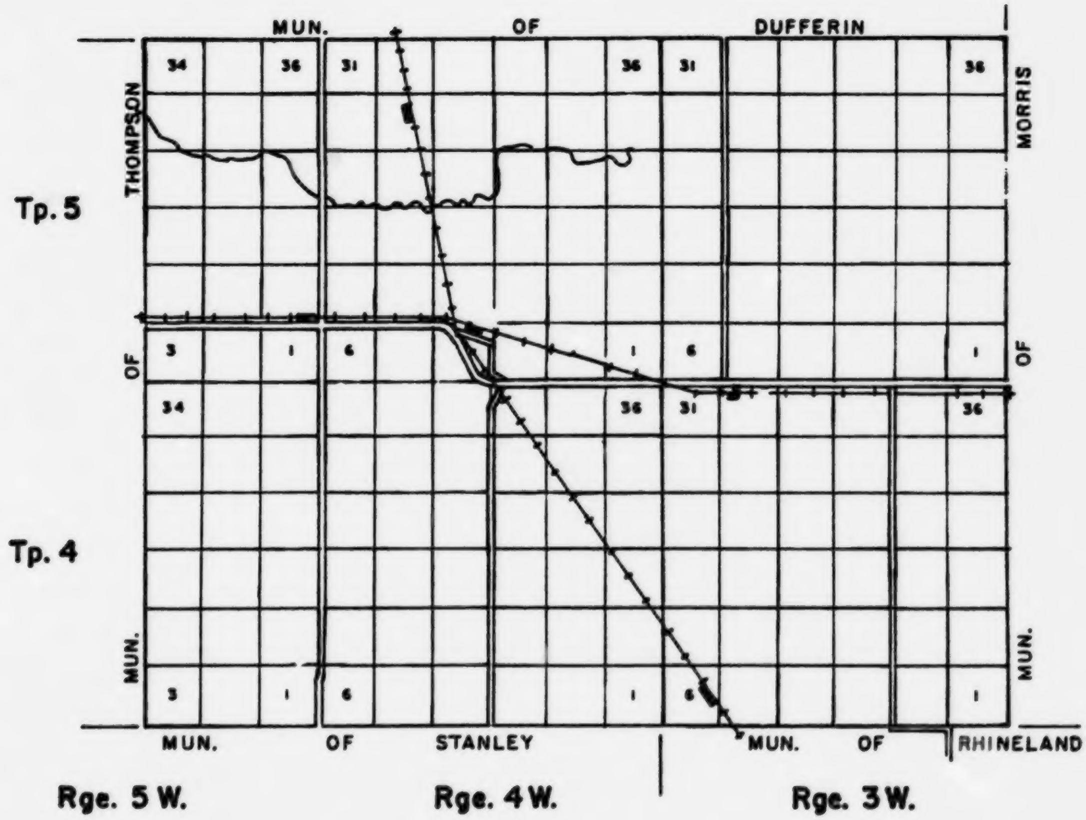
Part of the South Interlake Planning District
(see also the Provincial Plan)


L.G.D. OF ARMSTRONG
31
36
PP
BI
5a
6n
6a
1
6
Tp. 17
ST. ANDREWS
Tp. 16
5a/PJ
OF
Tp. 15
OF
Tp. 14
WW
WW
MUN.
Tp. 13
334
Rge. 1E.
MUN. OF ROSSER
Rge. 2E.
MUN. OF WEST ST. PAUL
Rge. 3E

Revised:

Jan. 1983
Jan. 1984

MUN. OF ROLAND


MUN. OF DUFFERIN
THOMPSON
OF
MUN.
MORRIS
OF
MUN.
Tp. 5
Tp. 4
34
36
31
36
31
36
3
1
6
1
6
1
34
36
31
36
3
1
6
1
6
1
MUN. OF STANLEY
MUN. OF RHINELAND
Rge. 5 W.
Rge. 4 W.
Rge. 3 W.

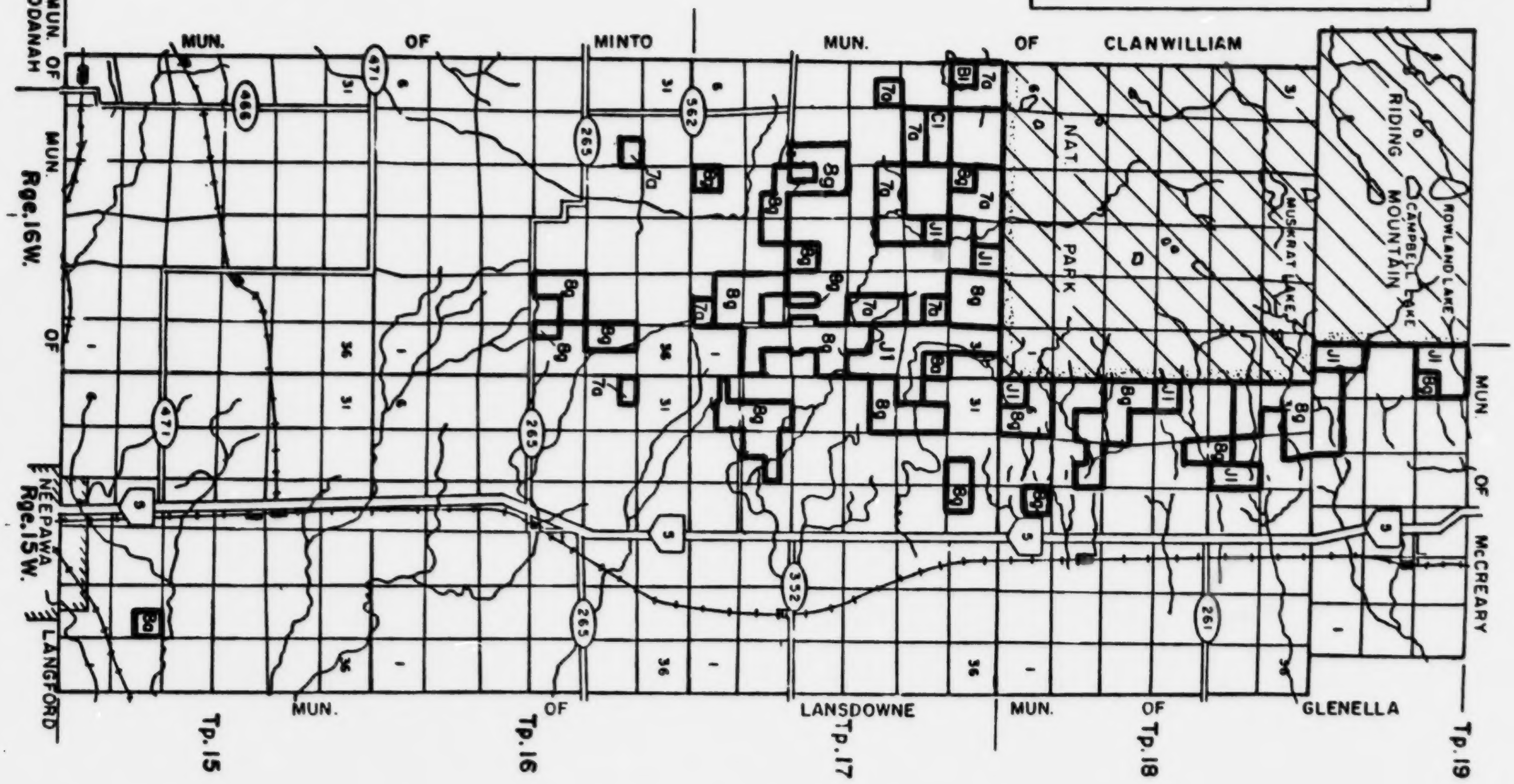
FROM 5W to RED RIVER – CODE 7n
OASIS AREAS – CODE C1

MUN. OF ROSEDALE

Part of the Neepawa Area Planning District
(see also the Provincial Plan)

Revised:

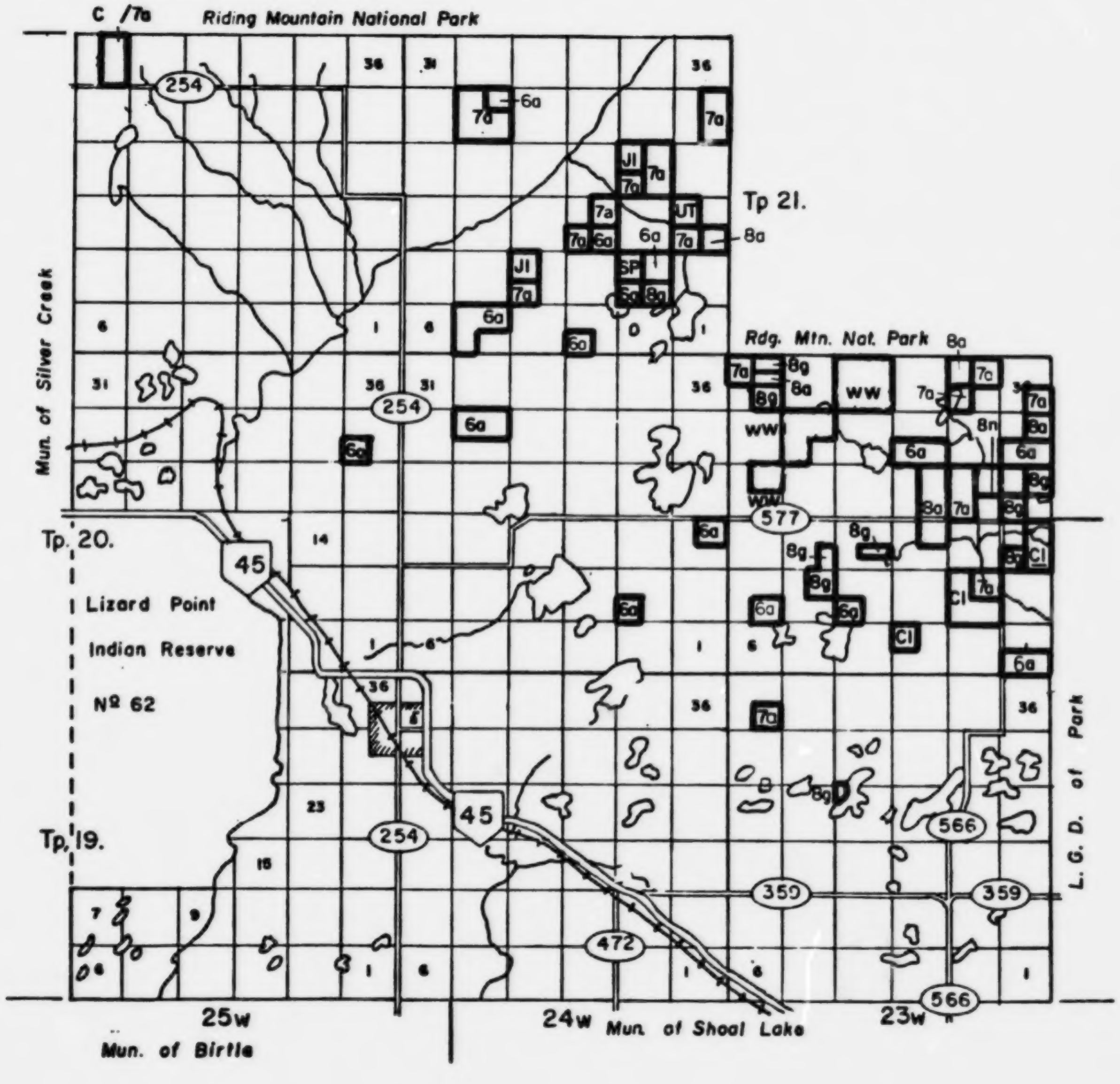
Jan. 1983
Jan. 1984
Jan. 1985


MUN. OF MINTO
MUN. OF CLANWILLIAM
MUN. OF ODANAH
MUN. OF McCREARY
MUN. OF LANSDOWNE
MUN. OF GLENELLA
NEEPAWA
LANGFORD
RIDING MOUNTAIN NAT. PARK
ROWLAND LAKE
CAMPBELL LAKE
MUSKRAT LAKE
Rge.16W.
Rge.15W.
Tp.15
Tp.16
Tp.17
Tp.18
Tp.19
5
261
265
352
471
466
562
7a
8g
8a
J1
B1
C1
1
6
31
36
D

MUN. OF ROSSBURN

Scale: 1" = 3 miles

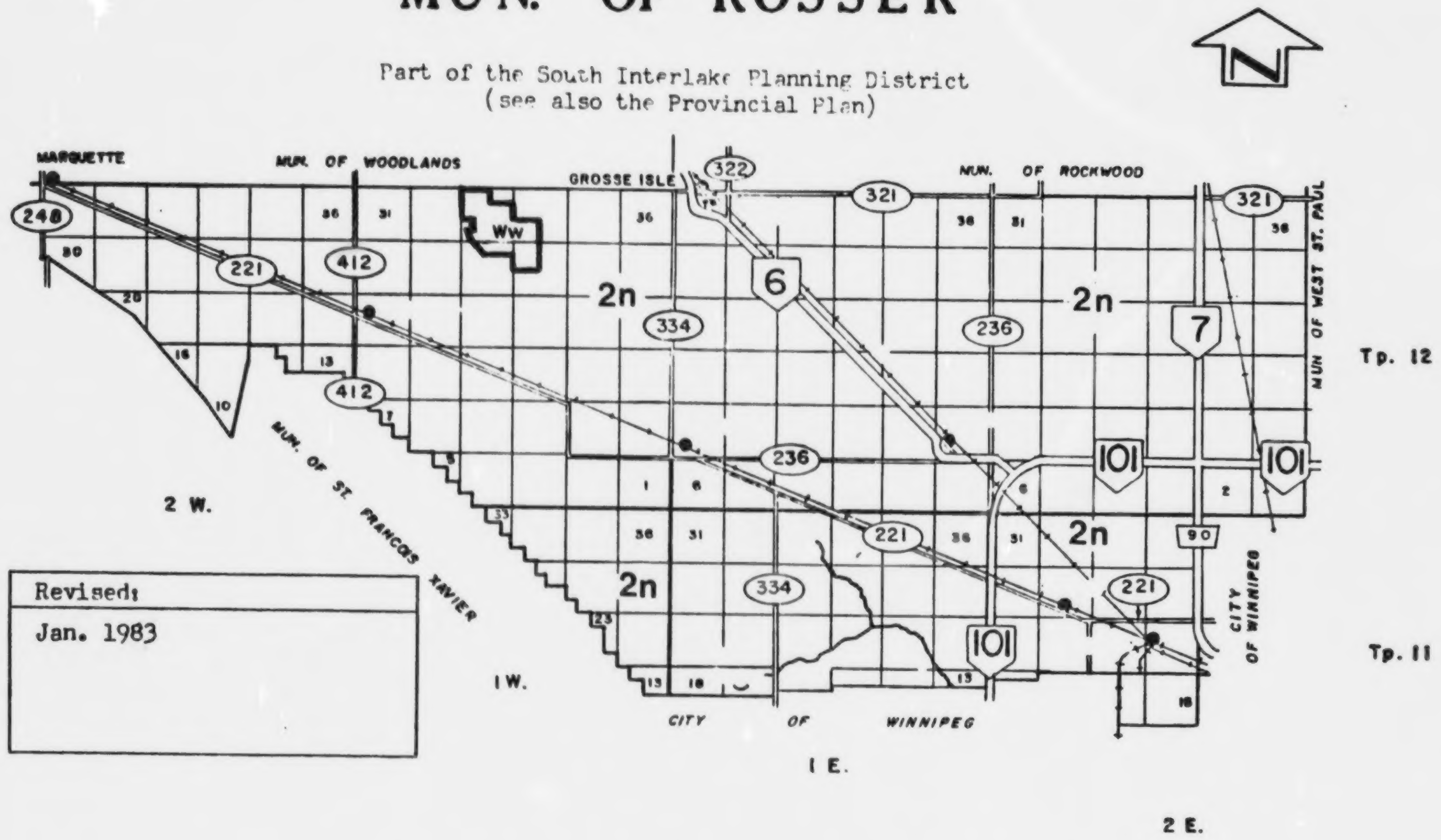
Revised:	
Jan. 1982 Jan. 1983 Jan. 1984 Jan. 1985	Jan. 1986



C /7a
Riding Mountain National Park
254
36
31
36
6a
7a
7a
JI
7a
7a
Tp 21.
7a
UT
7a
6a
6a
7a
8a
JI
7a
SP
6a
8g
6a
6a
D
1
6
1
6
Rdg. Mtn. Nat. Park
8a
31
36
31
36
254
6a
6a
7a
8g
8a
8g
WW
7a
7c
7a
8a
WW
6a
6a
8n
WW
8a
7a
8g
577
6a
8g
8g
8g
CI
8g
6a
7a
CI
6a
CI
6a
Mun. of Silver Creek
Tp. 20.
45
14
Lizard Point
Indian Reserve
Nº 62
1
6
1
6
36
36
36
7a
8g
566
Tp. 19.
23
254
45
15
359
359
7
9
472
1
6
1
6
1
L. G. D. of Park
25w
Mun. of Birtle
24w
Mun. of Shoal Lake
23w
566

MUN. OF ROSSER

Part of the South Interlake Planning District
(see also the Provincial Plan)


N
MARQUETTE
MUN. OF WOODLANDS
GROSSE ISLE
MUN. OF ROCKWOOD
MUN OF WEST ST. PAUL
MUN. OF ST. FRANCOIS XAVIER
CITY OF WINNIPEG
CITY OF WINNIPEG
WW
2n
2n
2n
2n
248
221
221
221
412
412
334
334
322
321
321
236
236
6
7
101
101
101
90
Tp. 12
Tp. 11
2 W.
1 W.
1 E.
2 E.

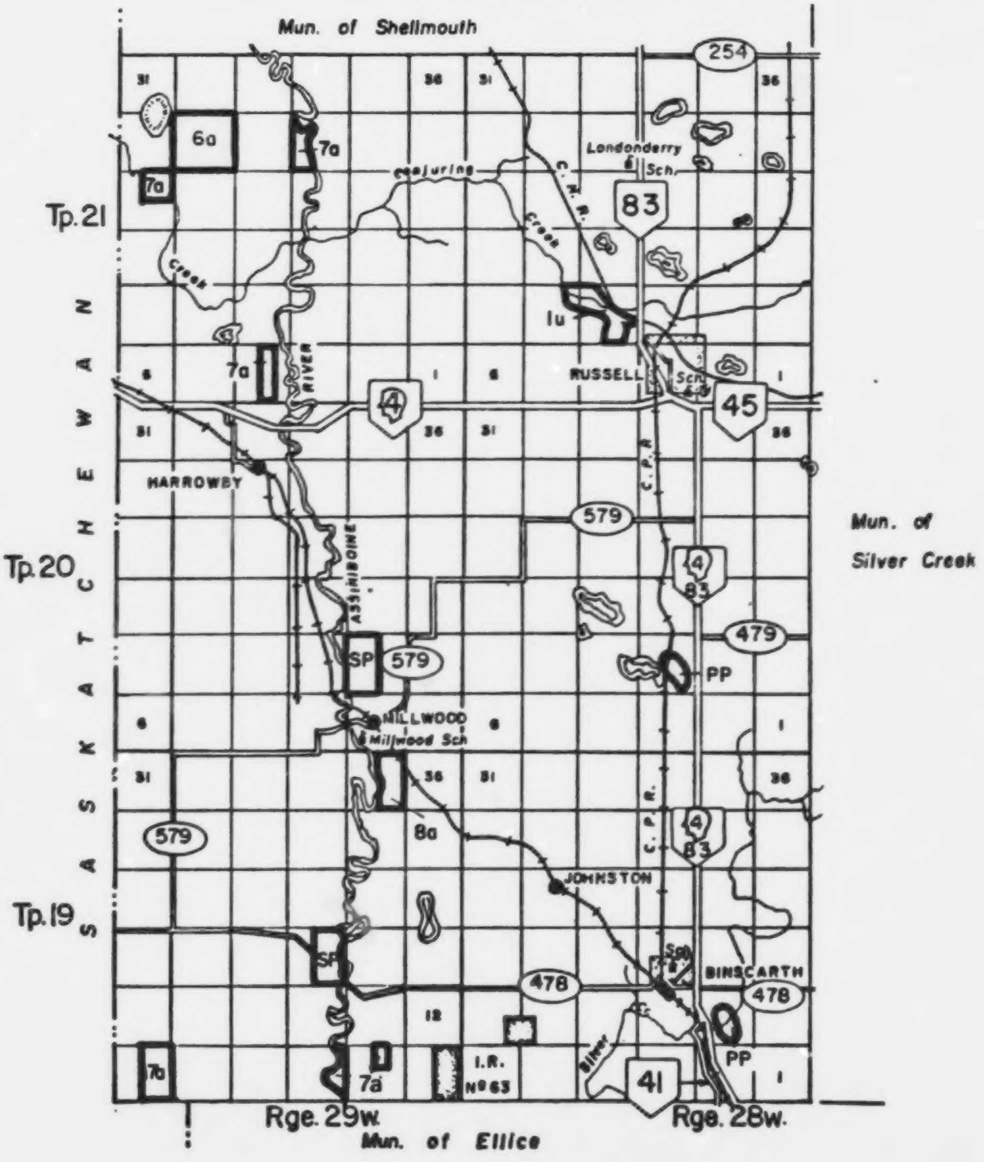
Revised:

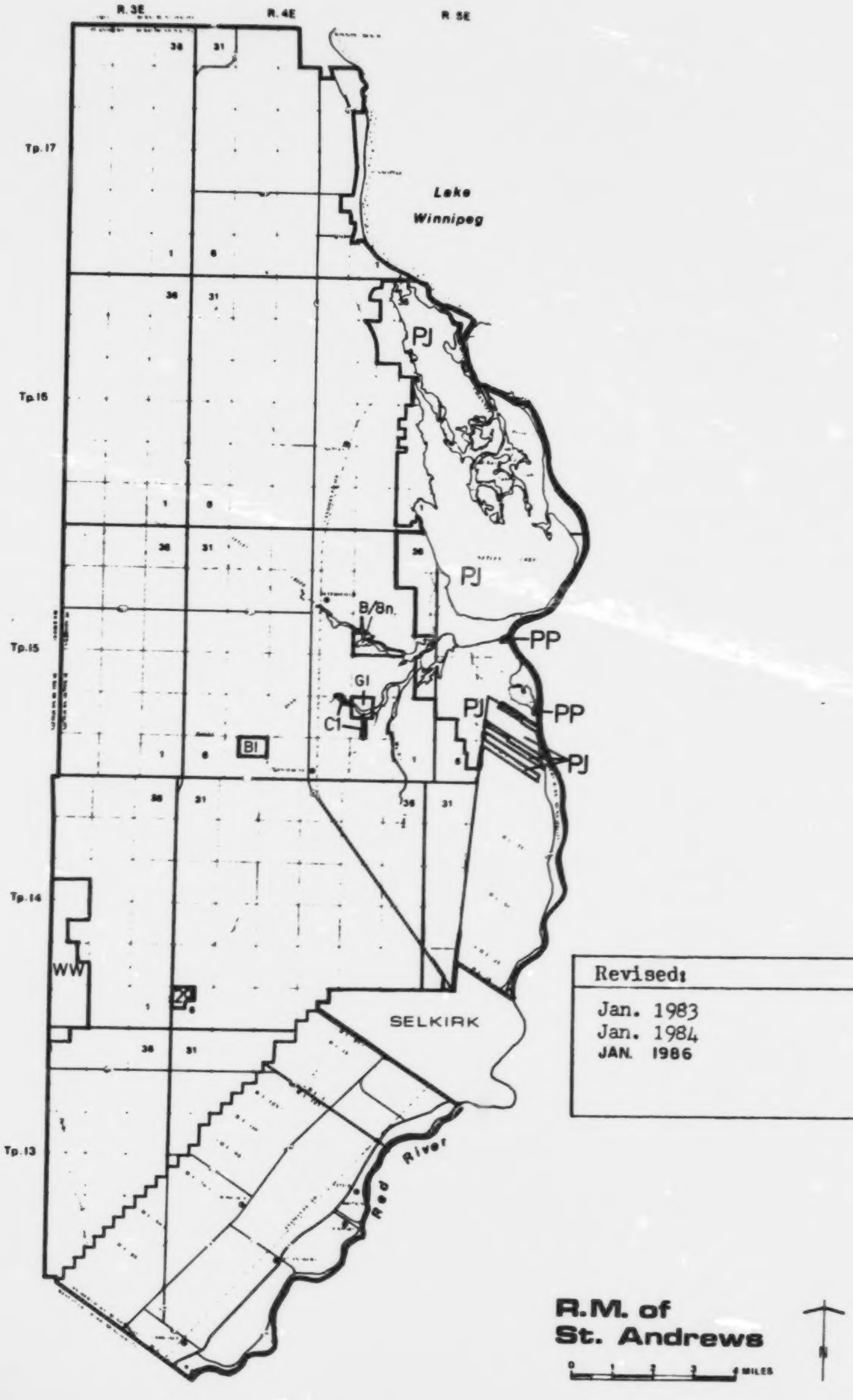
Jan. 1983

MUN. OF RUSSELL

Scale: 1" = 3 miles

Revised:
Jan. 1986


Mun. of Shellmouth
254
31
36
31
36
6a
7a
7a
Londonderry
Sch.
Conjuring
Creek
C.N.R.
83
Tp. 21
Creek
1u
7a
RIVER
RUSSELL
Sch.
4
45
6
1
6
1
31
36
31
36
HARROWBY
SASKATCHEWAN
579
C.P.R.
4
83
Mun. of Silver Creek
Tp. 20
ASSINIBOINE
479
SP
579
PP
MILLWOOD
Millwood Sch
6
1
31
36
31
36
8a
579
C.P.R.
4
83
JOHNSTON
Tp. 19
Sch.
SP
478
BINSCARTH
478
12
PP
7a
7a
I.R.
No 63
Silver
41
1
Rge. 29w.
Rge. 28w.
Mun. of Ellice


R. 3E
R. 4E
R. 5E
Tp. 17
Tp. 16
Tp. 15
Tp. 14
Tp. 13
Lake Winnipeg
36
31
1
6
PJ
PJ
PP
PP
PJ
PJ
B/Bn.
GI
C1
BI
WW
SELKIRK
Red River
0
1
2
3
4 MILES

Revised:

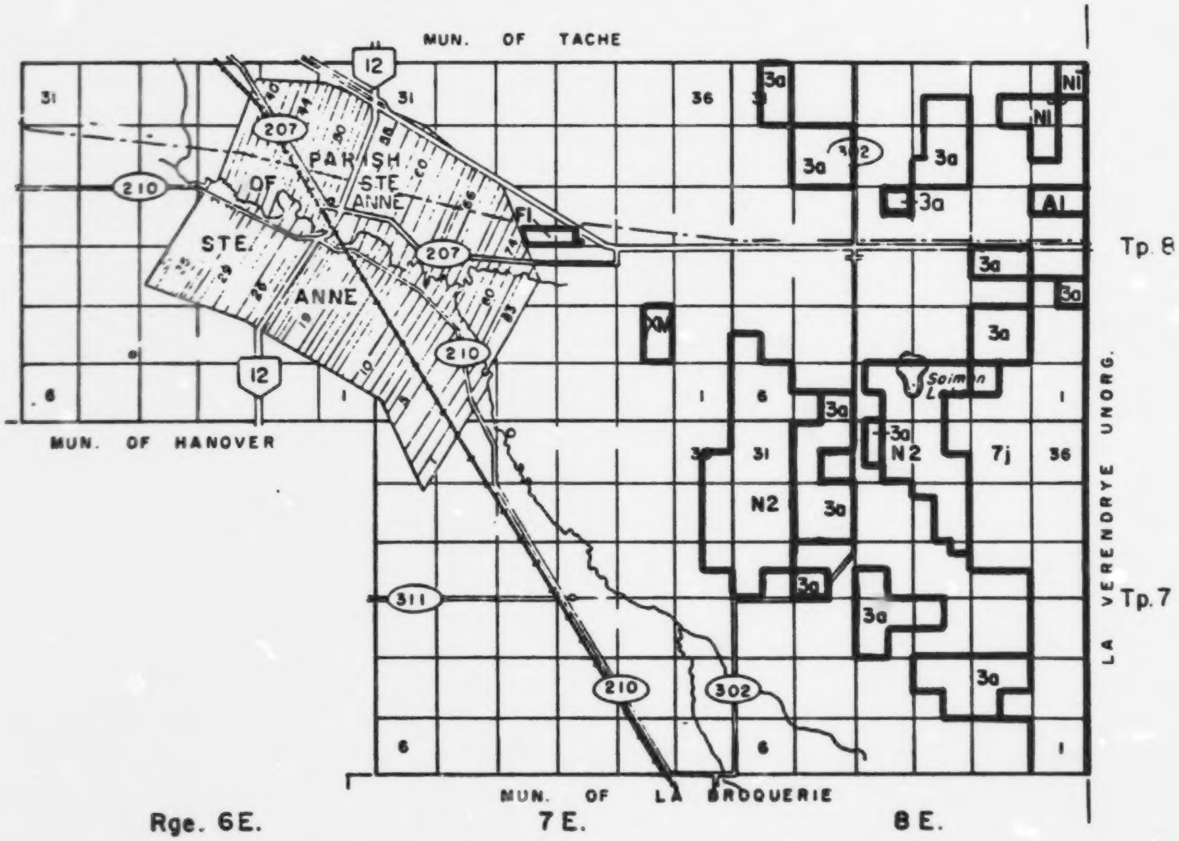
Jan. 1983
Jan. 1984
JAN. 1986

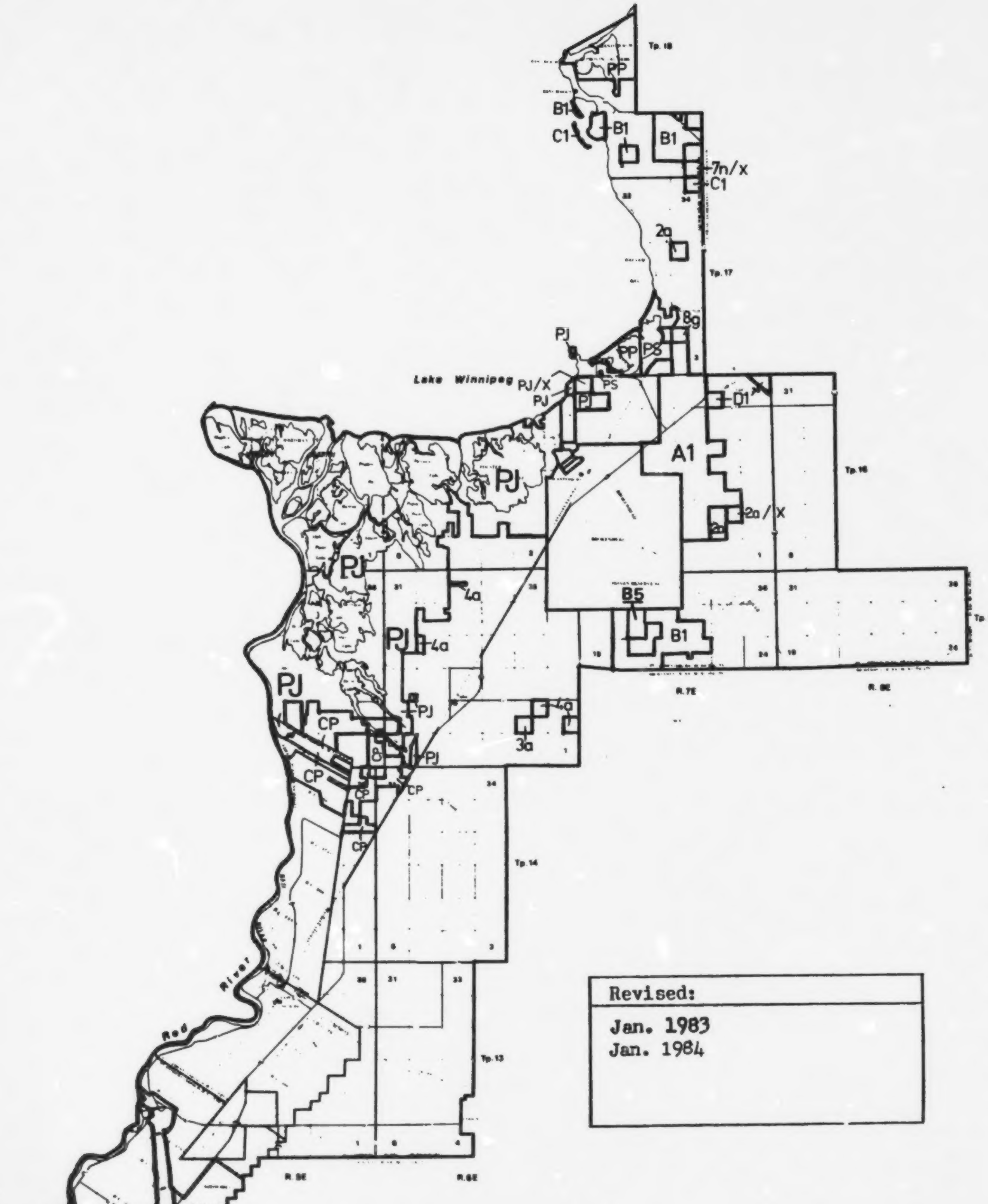
R.M. of St. Andrews

MUN. OF STE. ANNE

SCALE 1 INCH = 3 MILES

Revised:
Jan. 1982 Jan. 1983


MUN. OF TACHE
MUN. OF HANOVER
MUN. OF LA BROQUERIE
LA VERENDRYE UNORG.
PARISH OF STE ANNE
STE. ANNE
12
207
210
302
311
31
36
6
1
3a
N1
A1
F1
XM
Salmon Lake
N2
7j
Tp. 8
Tp. 7
Rge. 6E.
7E.
8E.



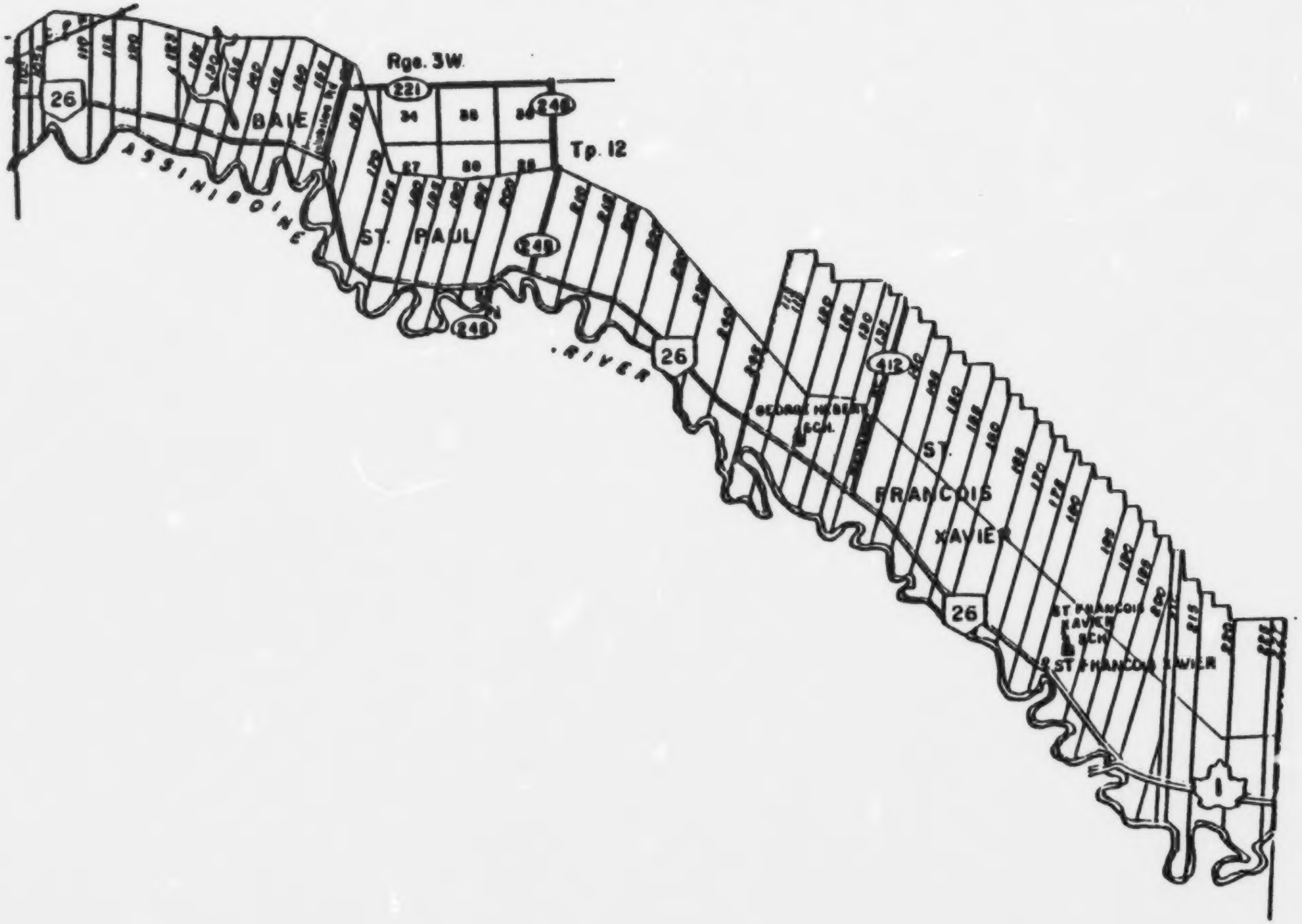
Tp. 18
PP
B1
C1
B1
B1
7n/X
C1
2a
Tp. 17
8g
PJ
PP
PS
Lake Winnipeg
PJ/X
PJ
PS
P
D1
A1
PJ
Tp. 16
2a/X
2a
PJ
4a
B5
B1
Tp. 15
PJ
4a
PJ
R.7E
R.8E
CP
PJ
4a
3a
8
PJ
CP
CP
CP
CP
Tp. 14
Red River
Tp. 13
R.5E
R.6E
PP
N
0 1 2 3 4 MILES

R.M. of
St. Clements

Revised:

Jan. 1983
Jan. 1984

MUN. OF ST. FRANCOIS XAVIER

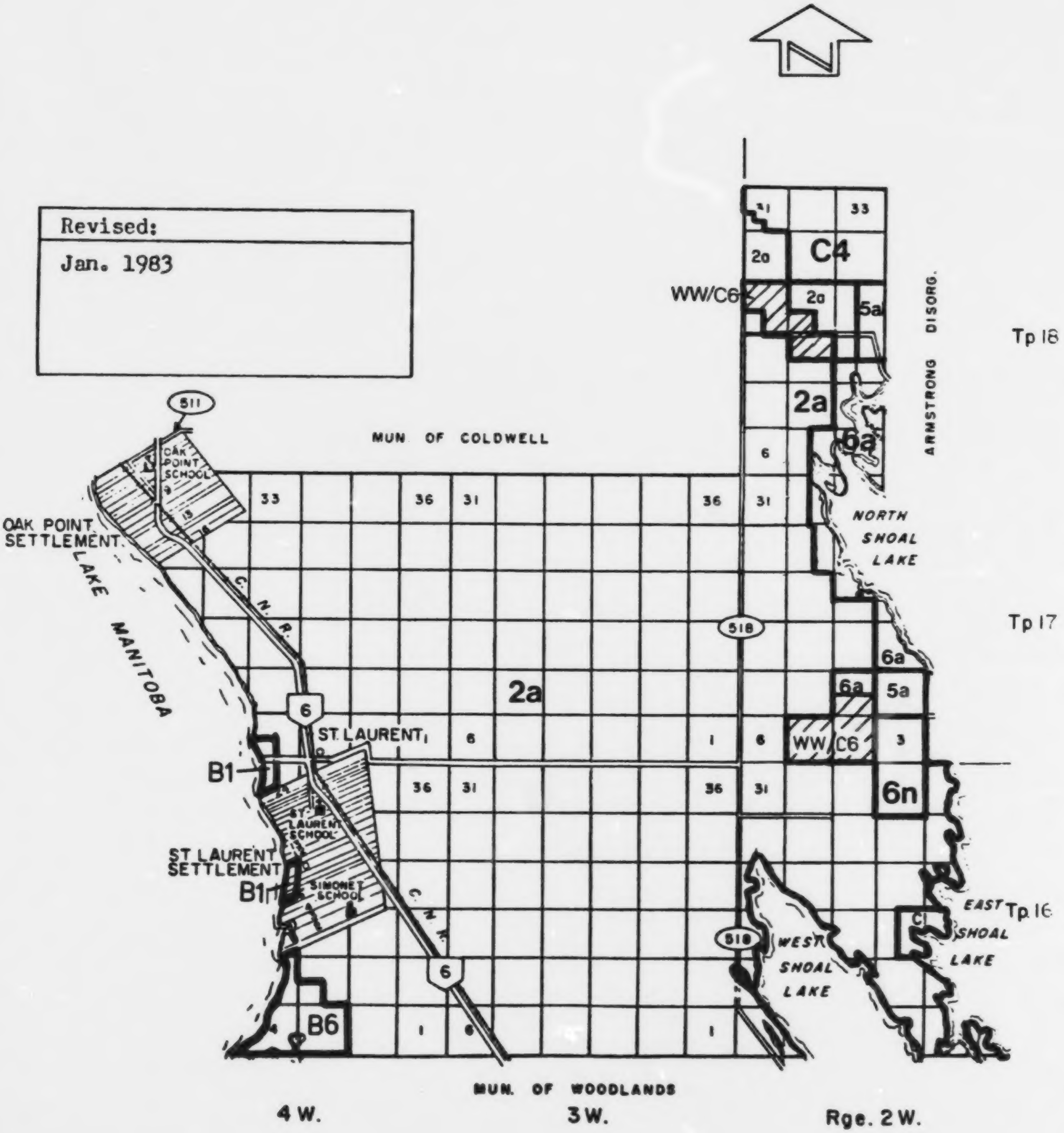


Rge. 3W.
221
248
Tp. 12
26
BAIE
ST. PAUL
ASSINIBOINE RIVER
412
GEORGE HEBERT SCH.
ST. FRANCOIS XAVIER
ST FRANCOIS XAVIER SCH.
ST FRANCOIS XAVIER
1

MUN. OF ST. LAURENT

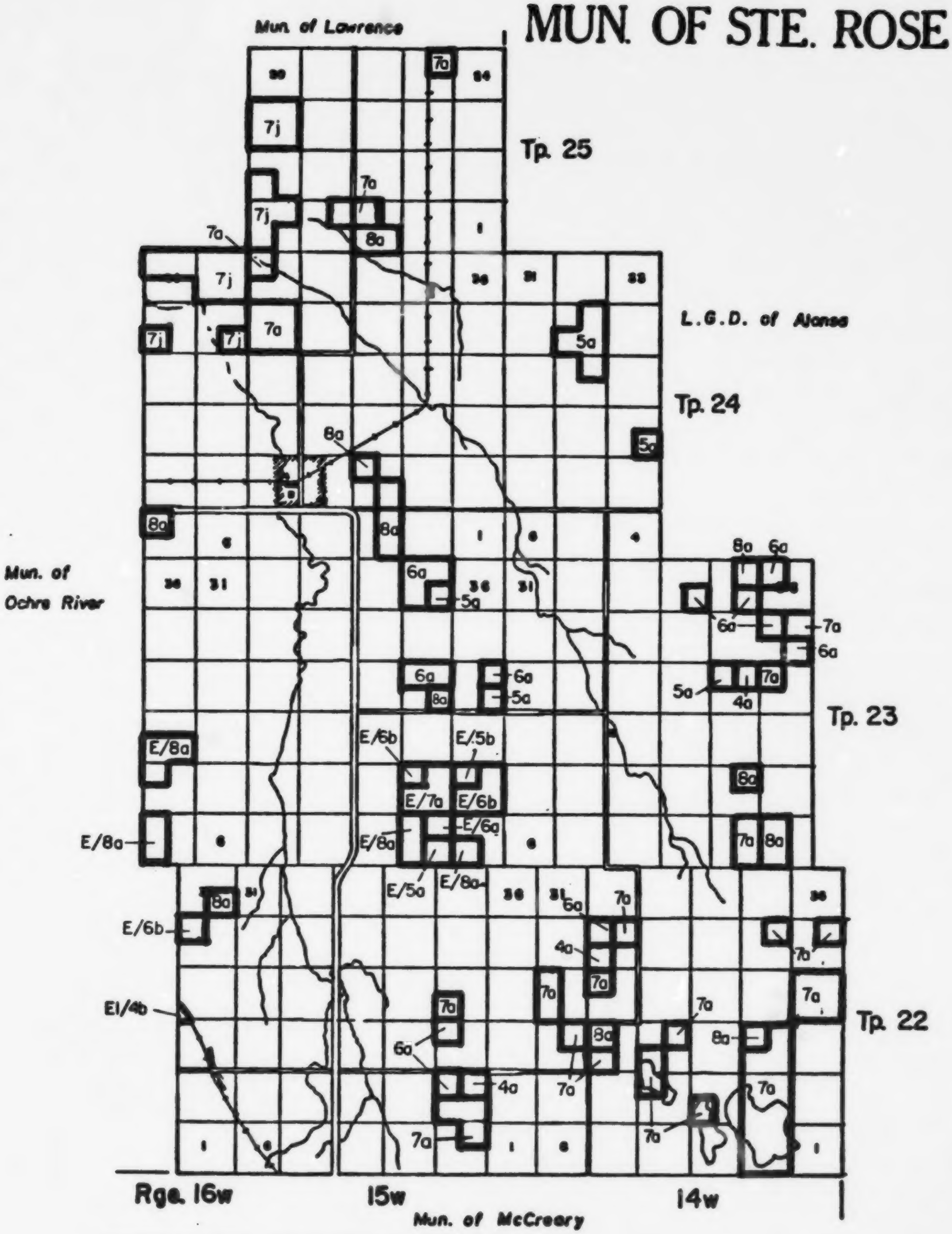
Part of the Western Interlake Planning District
(see also the Provincial Plan)

Revised:
Jan. 1983



MUN OF COLDWELL
OAK POINT SETTLEMENT
OAK POINT SCHOOL
511
LAKE MANITOBA
C.N.R.
6
ST. LAURENT
B1
ST. LAURENT SCHOOL
ST LAURENT SETTLEMENT
B1
SIMONET SCHOOL
B6
2a
518
WEST SHOAL LAKE
NORTH SHOAL LAKE
EAST SHOAL LAKE
ARMSTRONG DISORG.
C4
2a
WW/C6
5a
6a
5a
WW
C6
3
6n
C1
33
36
31
1
6
Tp 18
Tp 17
Tp 16
MUN. OF WOODLANDS
4 W.
3 W.
Rge. 2 W.

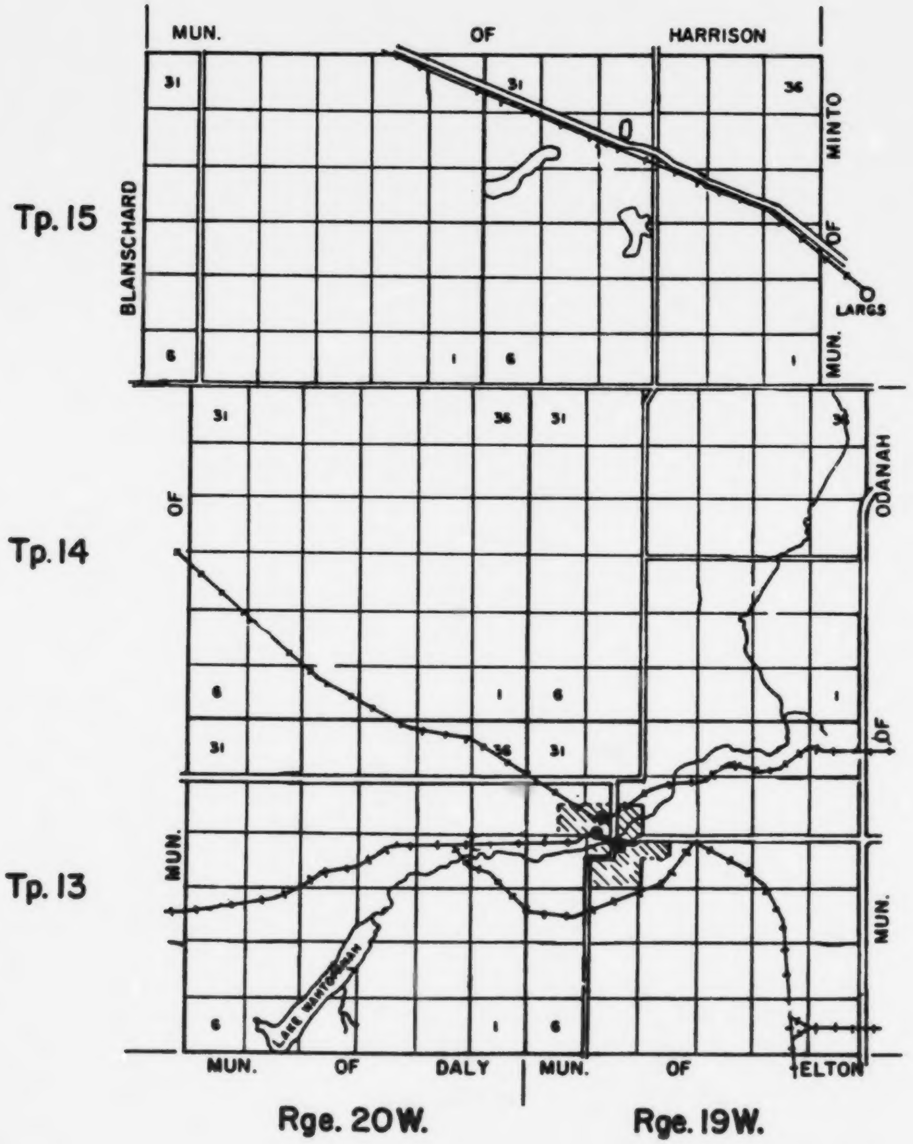
MUN. OF STE. ROSE


Mun. of Lawrence
Tp. 25
L.G.D. of Alonsa
Tp. 24
Mun. of Ochre River
Tp. 23
Tp. 22
Rge. 16w
15w
14w
Mun. of McCreary
7a
7j
8a
5a
6a
4a
E/8a
E/6b
E/5b
E/7a
E/6a
E/5a
El/4b

Revised:

Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

MUN. OF SASKATCHEWAN


MUN. OF HARRISON
MUN. OF BLANSCHARD
MUN. OF MINTO
LARGS
MUN. OF ODANAH
MUN. OF DALY
MUN. OF ELTON
LAKE WAHTOPANAH
Tp. 15
Tp. 14
Tp. 13
Rge. 20W.
Rge. 19W.
31
36
6
1

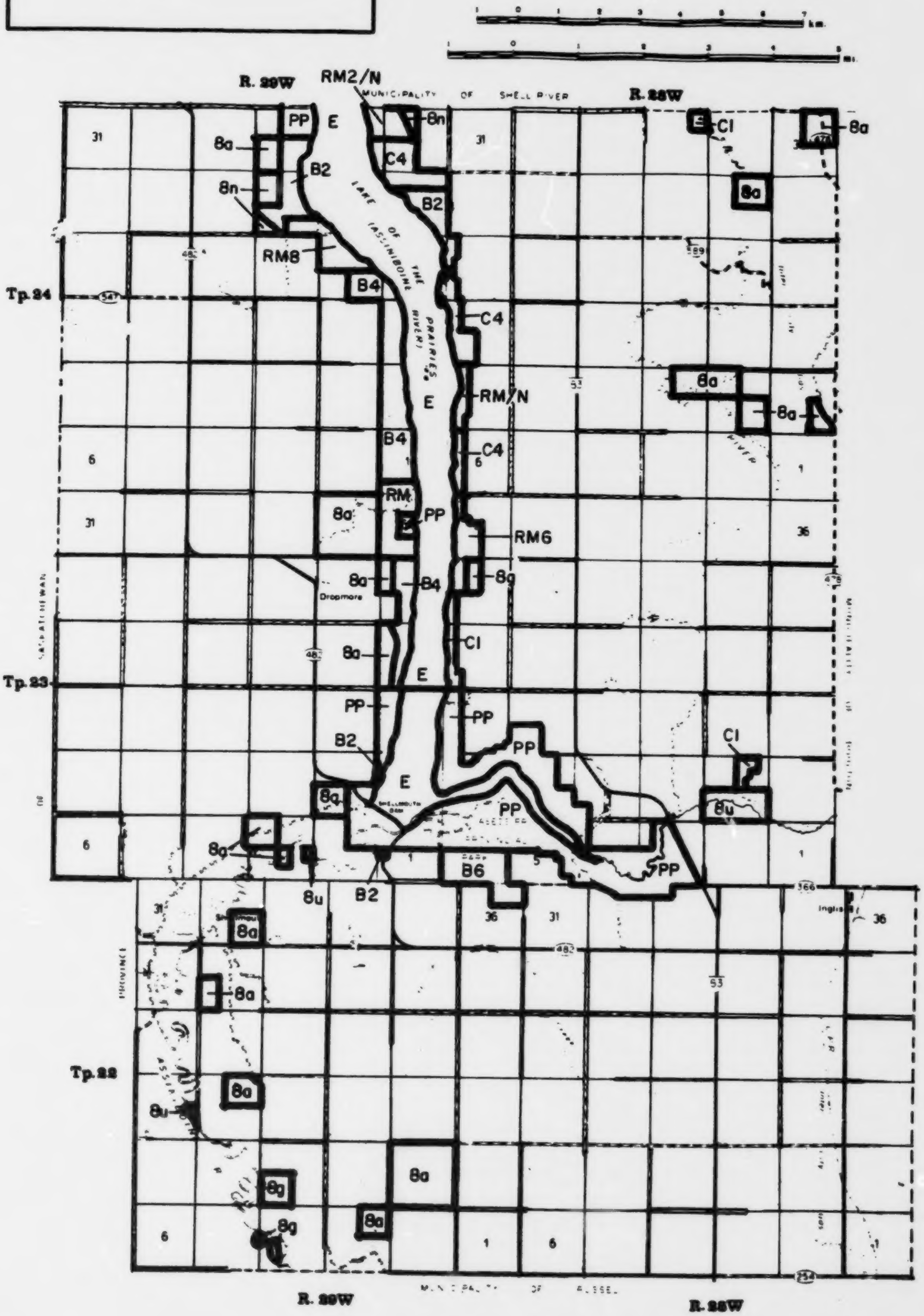
MUN. OF SHELLMOUTH

Revised:

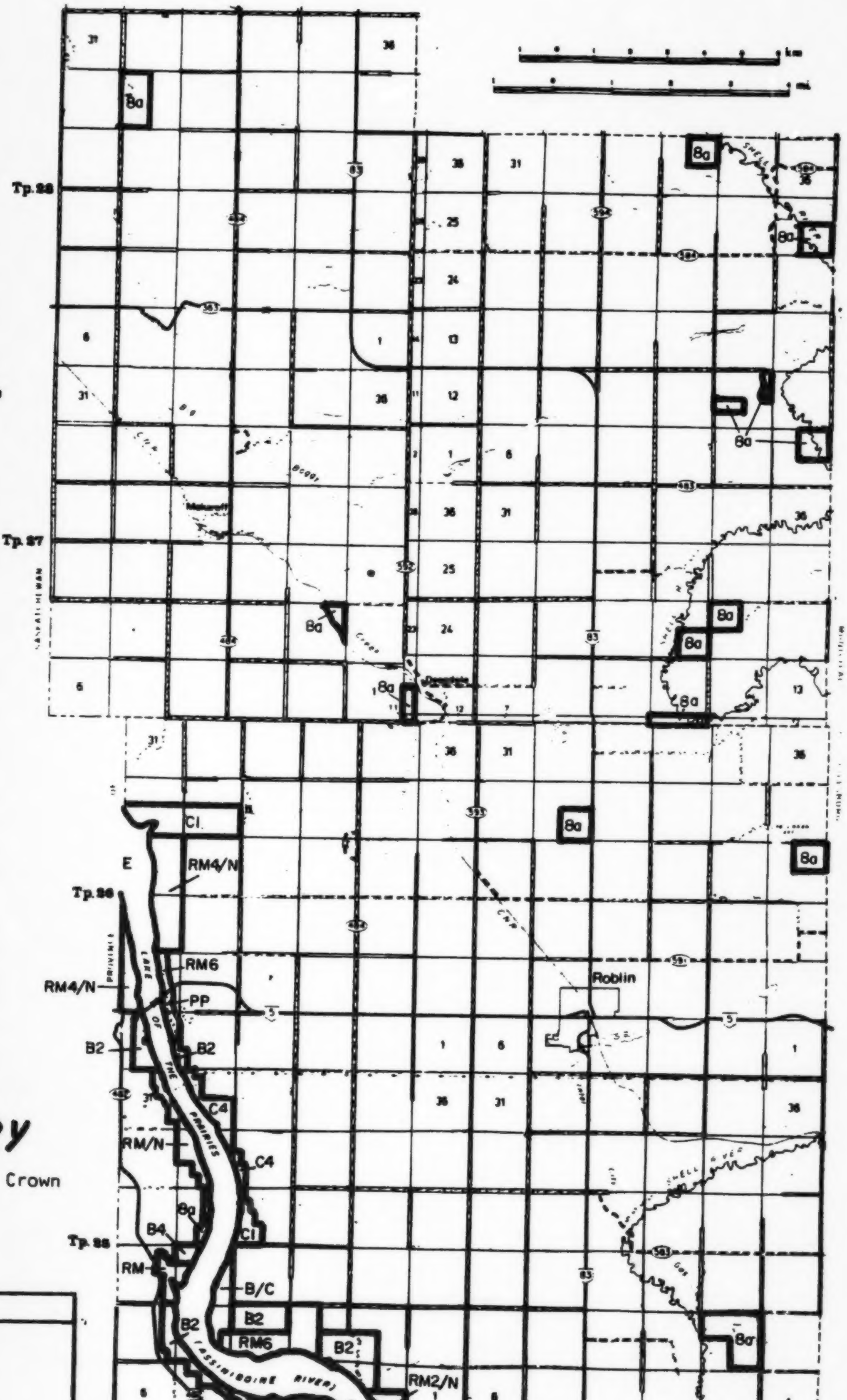
Jan. 1982
Jan. 1985
Jan. 1986

PRELIMINARY

see also Provincial Crown Land Plan


km.
mi.
R. 29W
RM2/N
MUNICIPALITY OF SHELL RIVER
R. 28W
PP
E
8n
8a
Cl
31
C4
B2
8n
LAKE OF THE PRAIRIES (ASSINIBOINE RIVER)
RM8
B4
Tp. 24
C4
E
RM/N
8a
B4
C4
6
1
RM
PP
8a
RM6
36
Dropmore
8a
B4
8g
Cl
8a
Tp. 23
E
PP
PP
PP
B2
Cl
E
8a
PP
8u
6
8a
1
B6
5
PP
8u
B2
36
31
Inglis
36
8a
8a
Tp. 22
8a
8u
8a
8g
8g
8a
6
1
6
1
MUNICIPALITY OF RUSSELL
R. 29W
R. 28W

MUN. OF SHELL RIVER


km
mi.
Tp.28
Tp.27
Tp.26
Tp.25
8a
Cl
E
RM4/N
RM6
PP
B2
C4
RM/N
B4
RM
B/C
RM2/N
Roblin
Shell River
Lake of the Prairies
Assiniboine River
Saskatchewan
R.29W
R.28W
Municipality of Shellmouth
83
5

PRELIMINARY

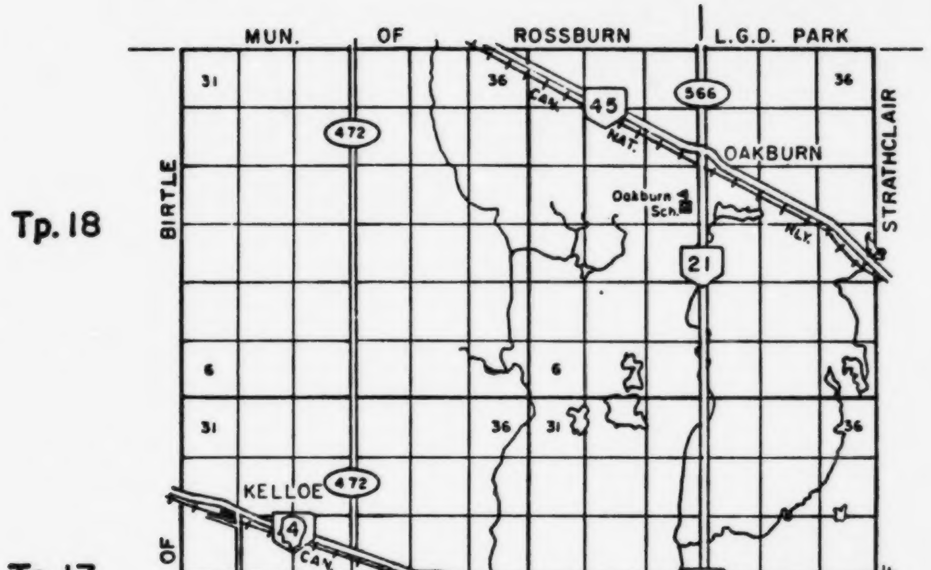
see also Provincial Crown
Land Plan

Revised:

Jan. 1982
Jan. 1984
Jan. 1985
Jan. 1986

MUN. OF SHOAL LAKE

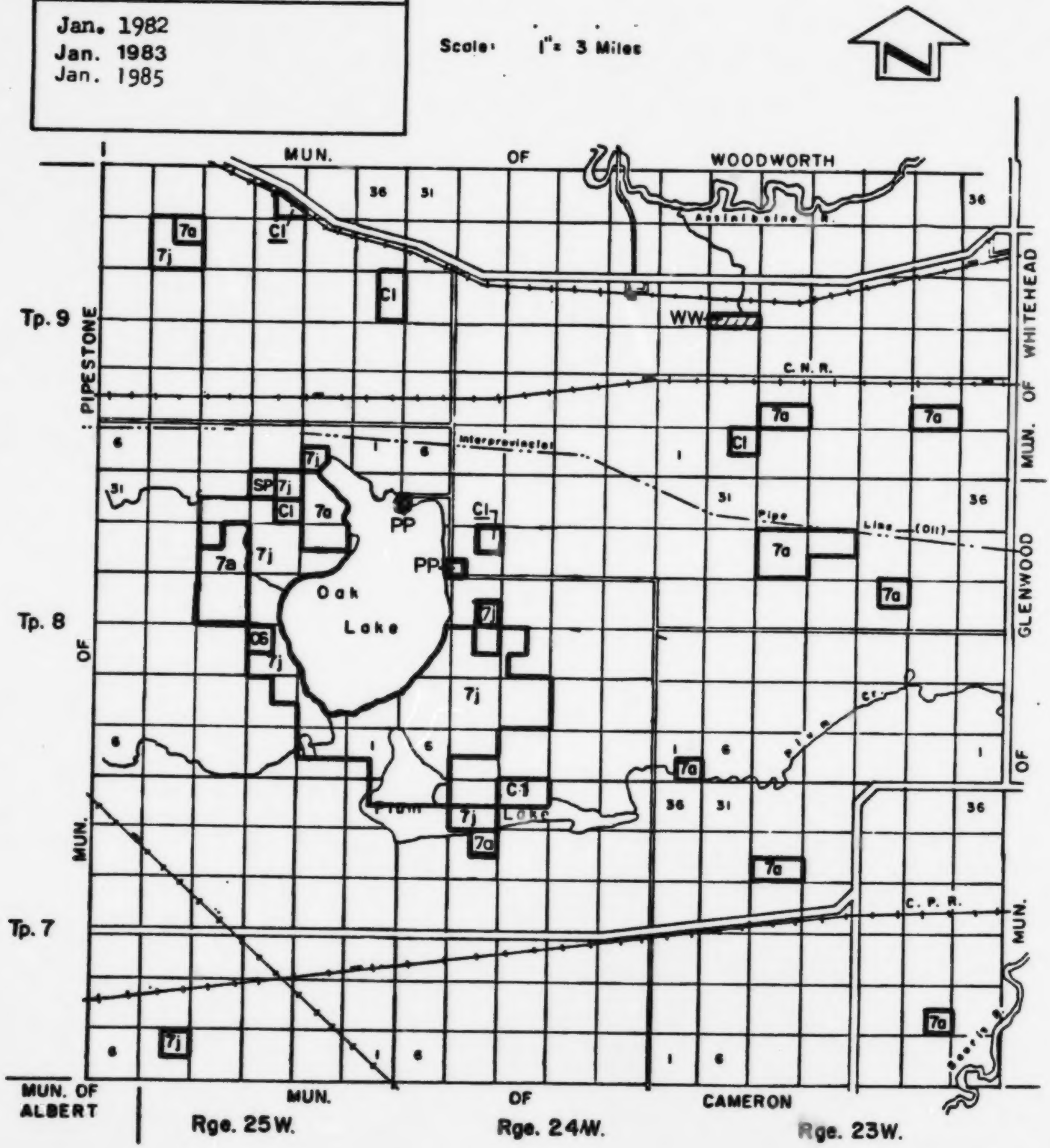
SCALE: 1in. = 3 Miles


MUN. OF ROSSBURN
L.G.D. PARK
BIRTLE
MUN. OF BIRTLE
STRATHCLAIR
MUN. OF STRATHCLAIR
MUN. OF HAMIOTA
Tp. 18
Tp. 17
Tp. 16
Rge. 24 W.
Rge. 23 W.
OAKBURN
Oakburn Sch.
KELLOE
CAN. NAT. RLY.
CAN. PAC. RLY.
SHOAL LAKE
RAVEN L.
WW
7a
45
566
472
21
4
254
42
477
31
36
6
1

MUN. OF SIFTON

Revised:

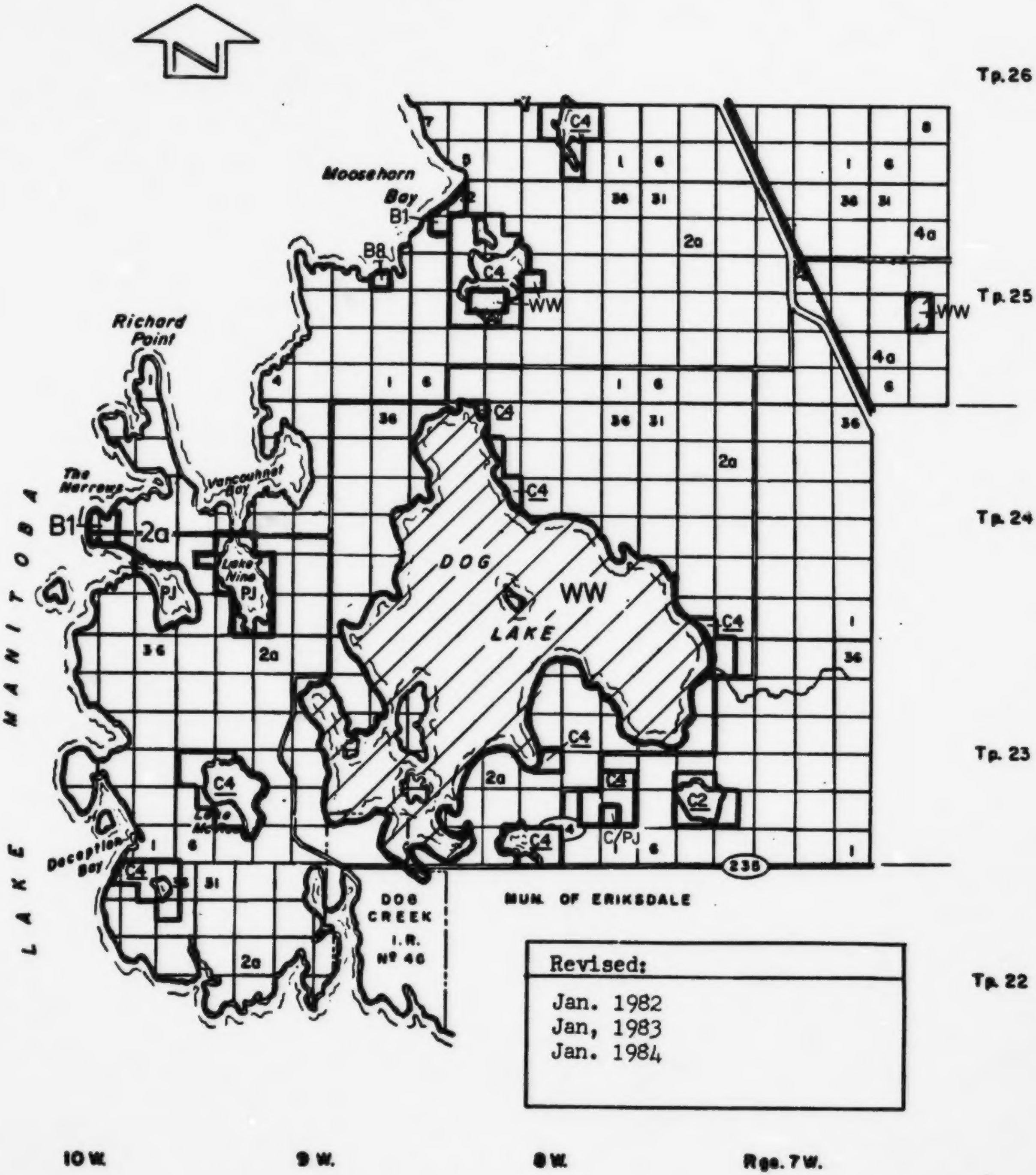
Jan. 1982
Jan. 1983
Jan. 1985



Scale: 1" = 3 Miles
N
MUN. OF WOODWORTH
Assiniboine R.
MUN. OF PIPESTONE
MUN. OF WHITEHEAD
MUN. OF GLENWOOD
MUN. OF ALBERT
MUN. OF CAMERON
Tp. 9
Tp. 8
Tp. 7
Rge. 25W.
Rge. 24W.
Rge. 23W.
C.N.R.
C.P.R.
Interprovincial Pipe Line (Oil)
Oak Lake
Plum Lake
Plum Cr.
Souris R.
WW
PP
PP
SP
OS
Cl
7a
7j
36
31
6
1

MUN. OF SIGLUNES

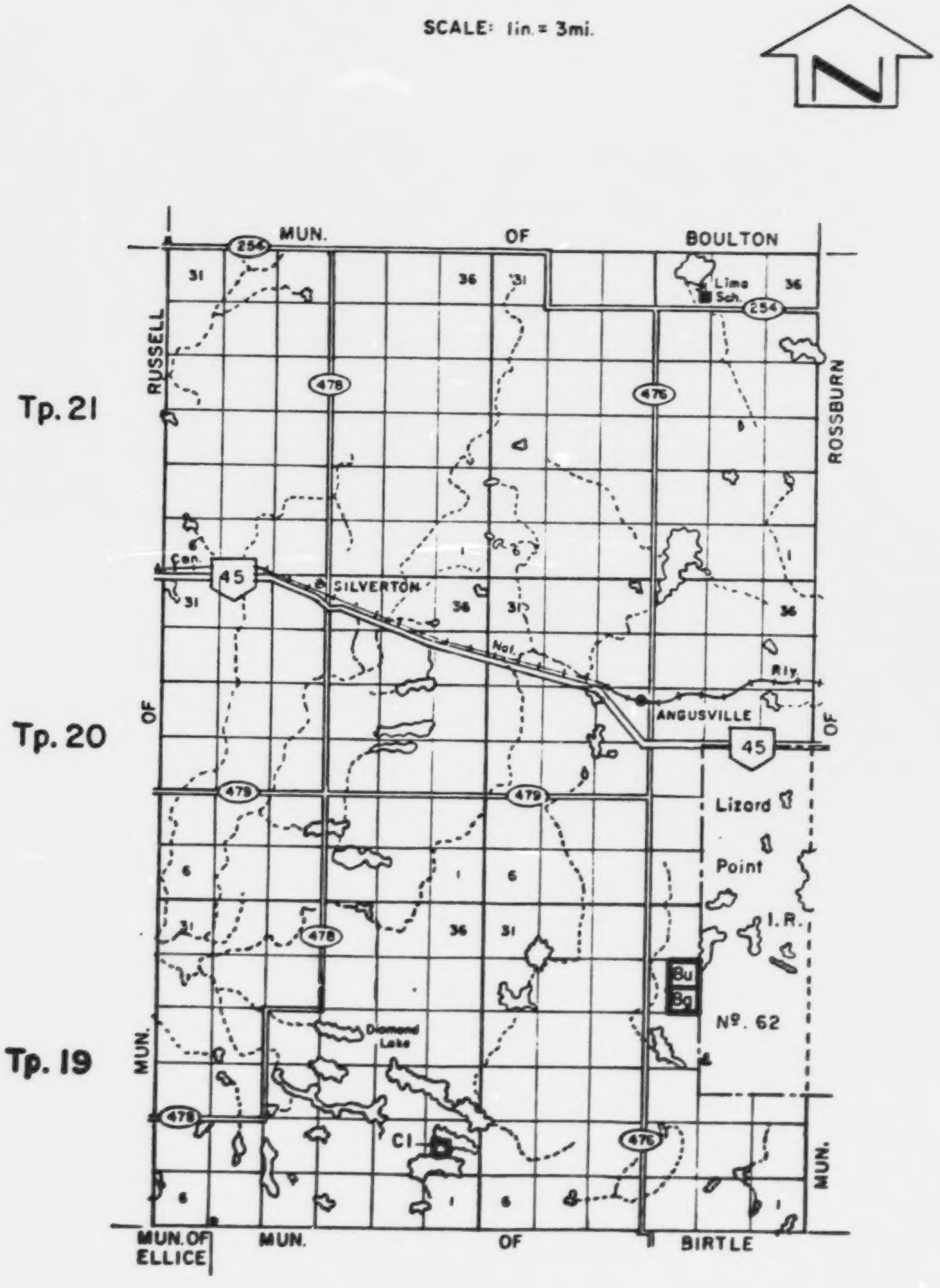
Part of the Western Interlake Planning District
(see also the Provincial Plan)


N
Tp. 26
Tp. 25
Tp. 24
Tp. 23
Tp. 22
Moosehorn Bay
B1
B8
C4
WW
2a
4a
Richard Point
The Narrows
Vancouver Bay
Lake Nine
PJ
DOG LAKE
C2
C/PJ
Deception Bay
D
LAKE MANITOBA
DOG CREEK I.R. Nº 46
MUN. OF ERIKSDALE
235
10 W.
9 W.
8 W.
Rge. 7 W.

Revised:

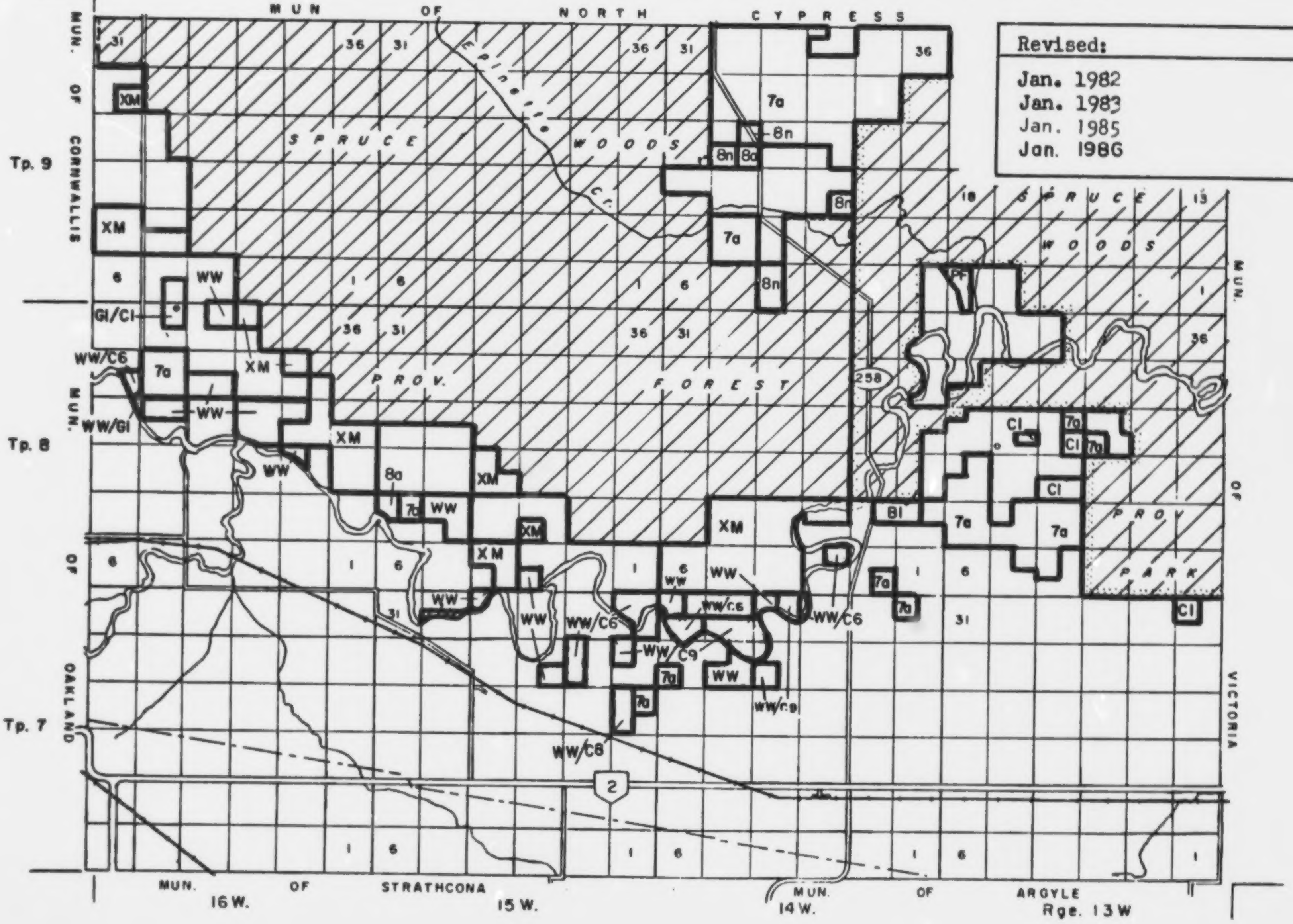
Jan. 1982
Jan, 1983
Jan. 1984

MUN. OF SILVER CREEK


SCALE: 1in. = 3mi.
N
MUN. OF BOULTON
MUN. OF RUSSELL
MUN. OF ROSSBURN
MUN. OF ELLICE
MUN. OF BIRTLE
254
478
476
479
45
Lime Sch.
Can.
SILVERTON
Nat. Rly.
ANGUSVILLE
Lizard Point I.R. Nº. 62
Bu
Bg
Diamond Lake
C1
31
36
6
1
Tp. 21
Tp. 20
Tp. 19
Rge. 27 W.
Rge. 26 W.

Part of the Cypress Planning District
(see also the Provincial Plan)

MUN. OF SOUTH CYPRESS


MUN OF NORTH CYPRESS
MUN. OF CORNWALLIS
MUN. OF OAKLAND
MUN. OF VICTORIA
MUN. OF STRATHCONA
MUN. OF ARGYLE
Tp. 9
Tp. 8
Tp. 7
16 W.
15 W.
14 W.
Rge. 13 W
SPRUCE WOODS PROV. FOREST
SPRUCE WOODS PROV. PARK
Epinette Cr.
258
2
XM
WW
7a
8n
8a
CI
BI
GI/CI
WW/C6
WW/GI
WW/C9
WW/C8
PF
36
31
1
6
18
13

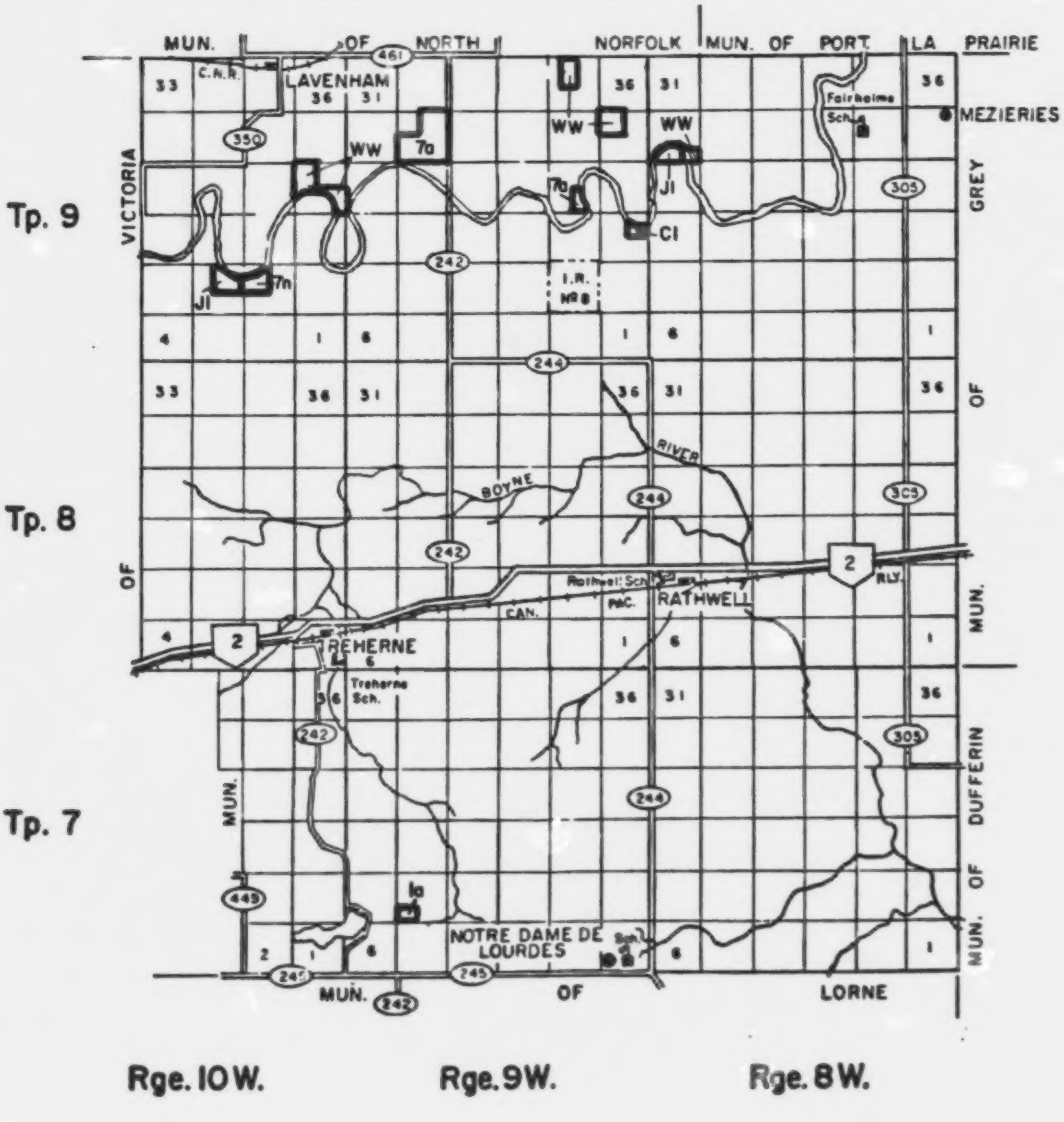
Revised:

Jan. 1982
Jan. 1983
Jan. 1985
Jan. 1986

MUN. OF SOUTH NORFOLK

SCALE: 1 in. = 3 mi.

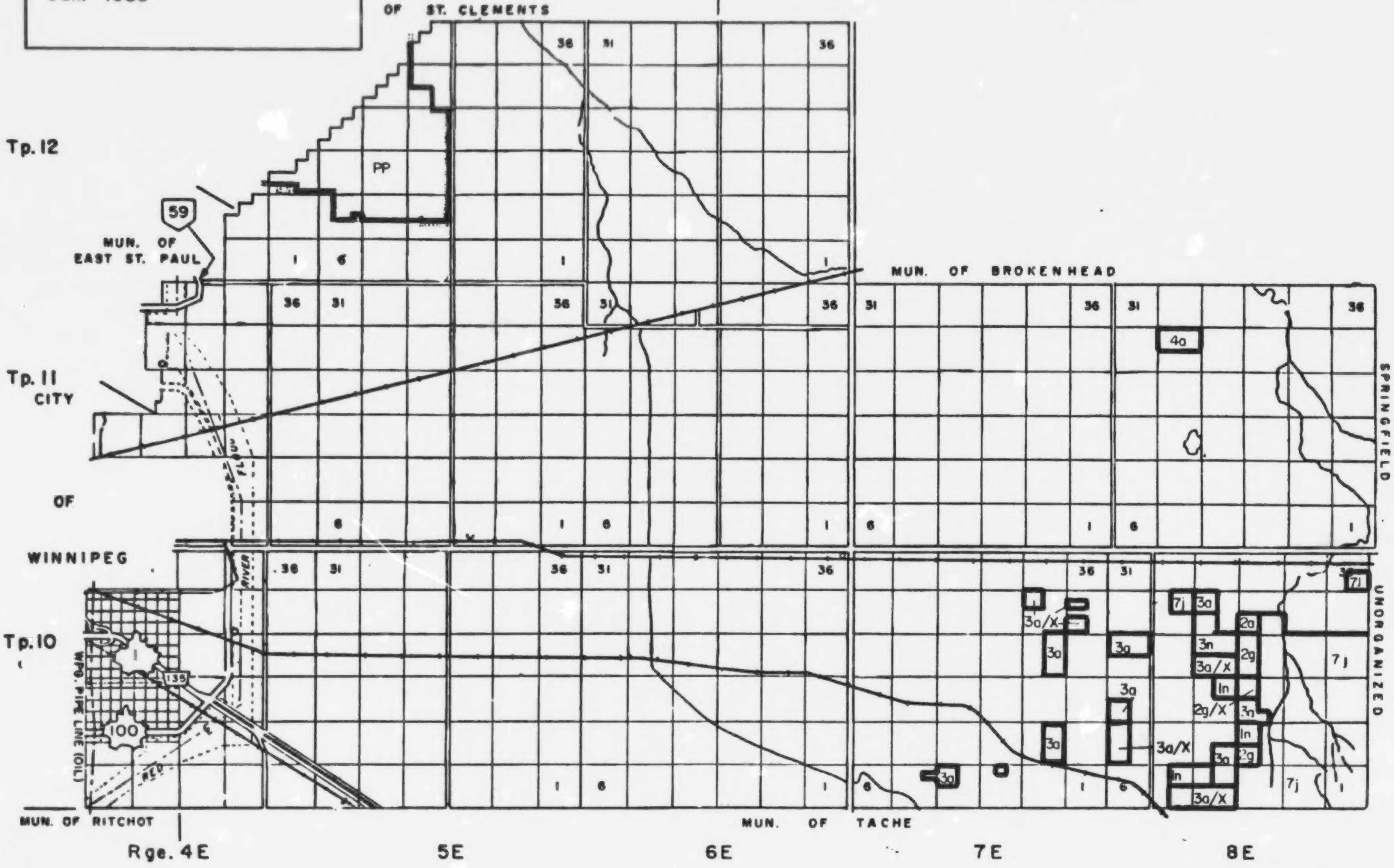
Revised:
Jan. 1985


MUN. OF NORTH NORFOLK
MUN. OF PORTAGE LA PRAIRIE
C.N.R.
LAVENHAM
461
350
WW
7a
WW
WW
J1
C1
7a
I.R. No 8
Fairholme Sch.
MEZIERIES
305
242
244
BOYNE RIVER
2
RLY.
Rathwell Sch.
RATHWELL
CAN. PAC.
TREHERNE
Treherne Sch.
1a
445
245
NOTRE DAME DE LOURDES
Sch.
MUN. OF VICTORIA
MUN. OF GREY
MUN. OF DUFFERIN
MUN. OF LORNE
Tp. 9
Tp. 8
Tp. 7
Rge. 10 W.
Rge. 9 W.
Rge. 8 W.

Revi

Jan. 1983
Jan. 1984
Jan. 1986

MUN. OF SPRINGFIELD

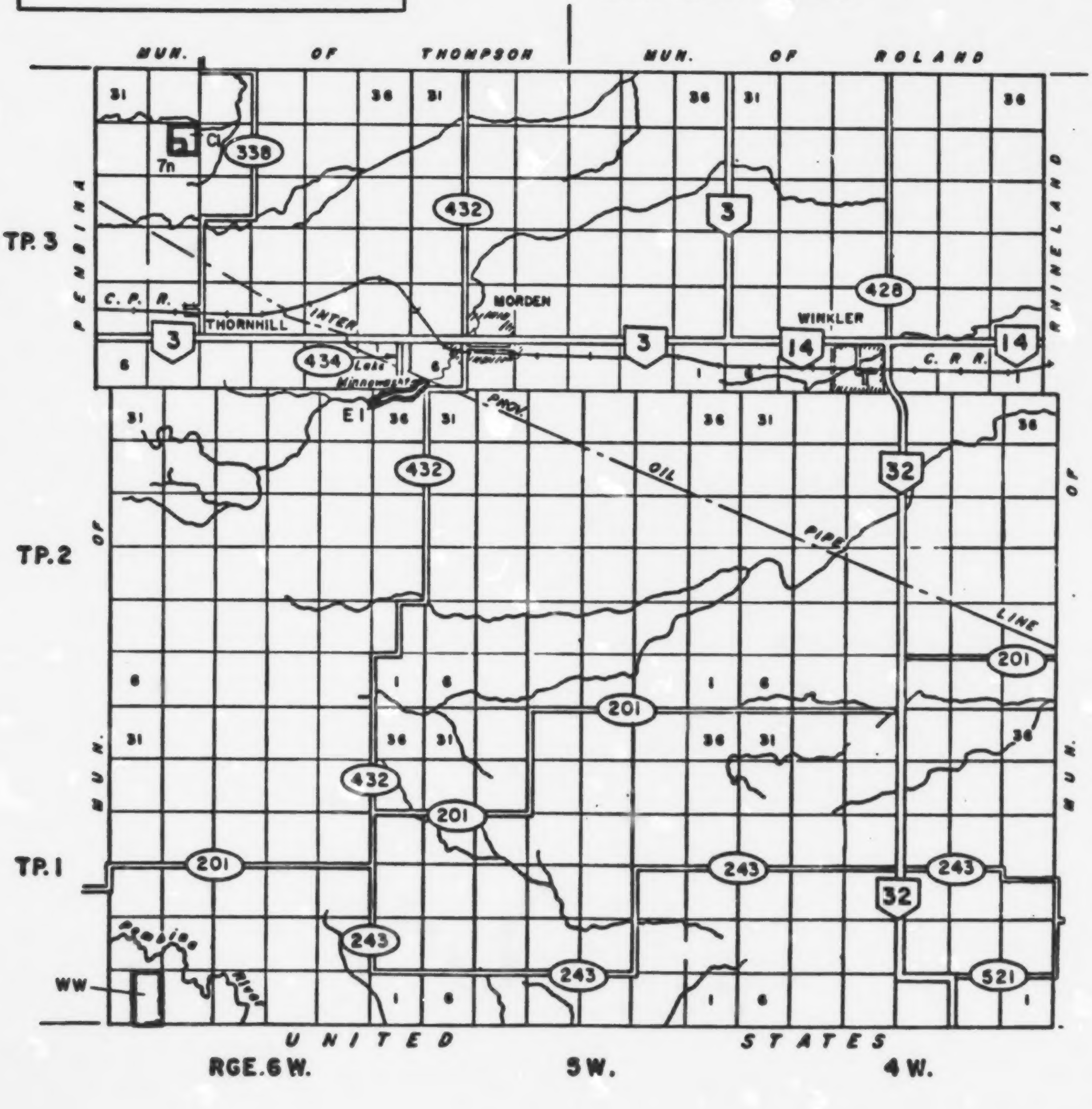

OF ST. CLEMENTS
MUN. OF BROKENHEAD
SPRINGFIELD
UNORGANIZED
MUN. OF TACHE
MUN. OF RITCHOT
MUN. OF EAST ST. PAUL
CITY OF WINNIPEG
Tp. 12
Tp. 11
Tp. 10
Rge. 4E
5E
6E
7E
8E
59
135
100
1
PP
WPG. PIPE LINE (OIL)
RED
RIVER
FLOOD
36
31
1
6
4a
3a
3a/X
3n
2a
2g
2g/X
1n
7j
7i

MUN. OF STANLEY

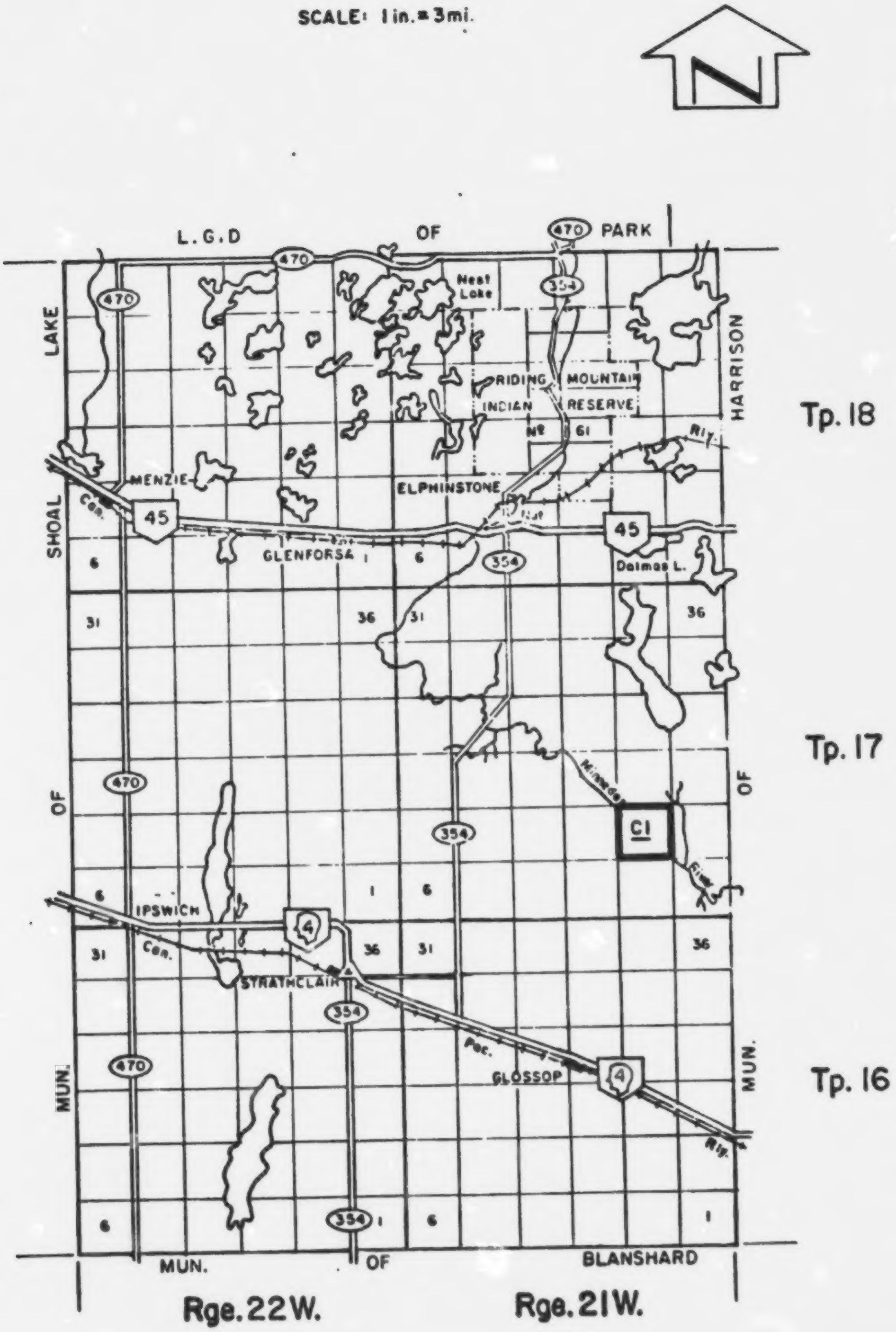
Revised:
Jan. 1985

SCALE: 1" = 3 MILES

FROM 5W to RED RIVER - CODE 7n
OASIS AREA - CODE C1

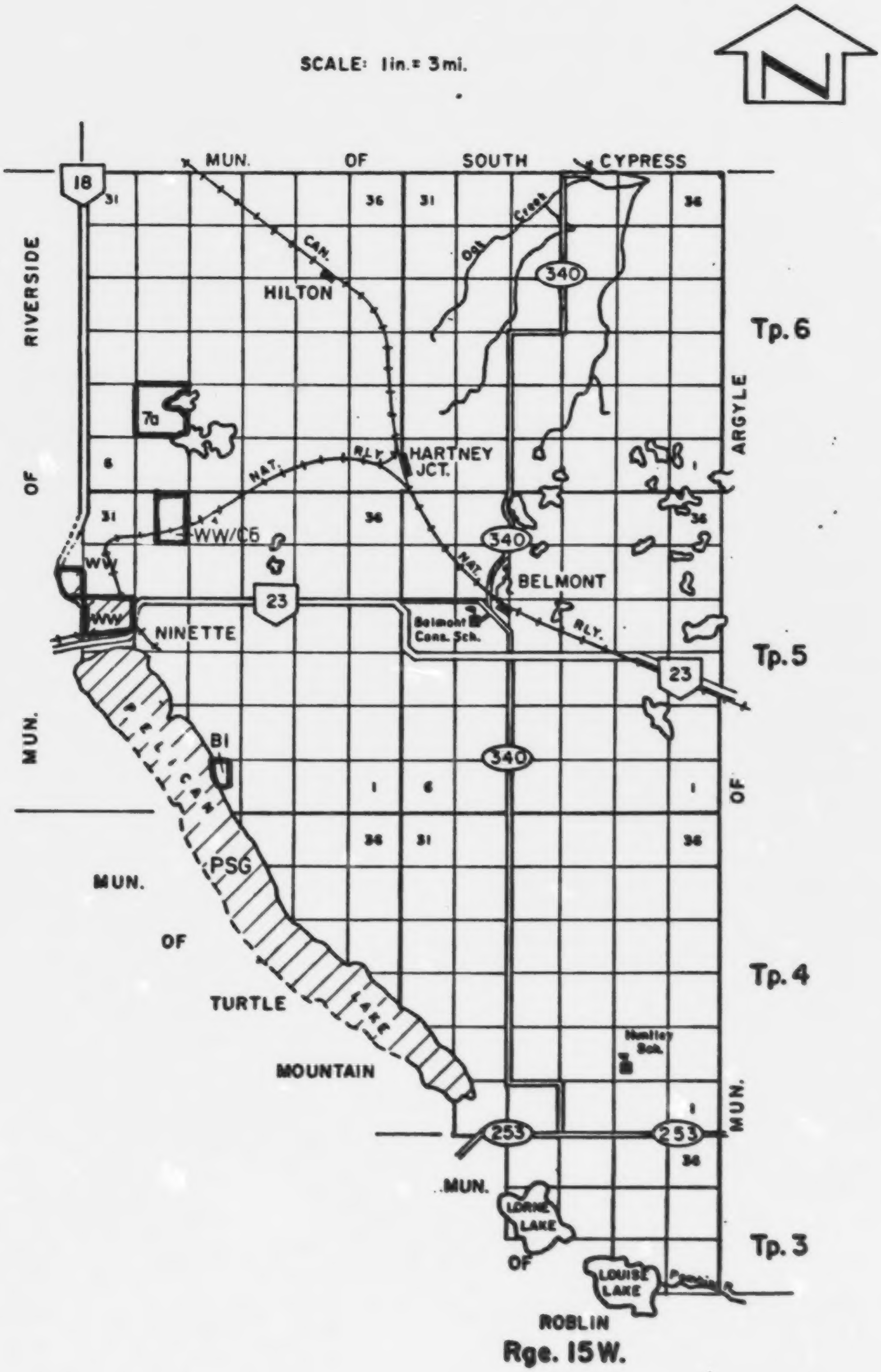

MUN. OF THOMPSON
MUN. OF ROLAND
MUN. OF PEMBINA
MUN. OF RHINELAND
UNITED STATES
TP. 3
TP. 2
TP. 1
RGE. 6 W.
5 W.
4 W.
C1
7n
338
432
3
428
14
434
32
201
243
521
C. P. R.
THORNHILL
MORDEN
WINKLER
Lake Minnewasta
E1
INTER PROV. OIL PIPE LINE
Pembina River
WW
31
36
6
1

MUN. OF STRATHCLAIR


SCALE: 1 in. = 3 mi.
N
L.G.D OF PARK
SHOAL LAKE
HARRISON
Neat Lake
RIDING MOUNTAIN INDIAN RESERVE
Nº 61
MENZIE
ELPHINSTONE
GLENFORSA
Dolmas L.
Minnedosa River
C1
IPSWICH
STRATHCLAIR
GLOSSOP
Can. Pac. Rly.
470
354
45
4
6
31
36
1
MUN. OF
MUN. OF BLANSHARD
Tp. 18
Tp. 17
Tp. 16
Rge. 22W.
Rge. 21W.

MUN. OF STRATHCONA

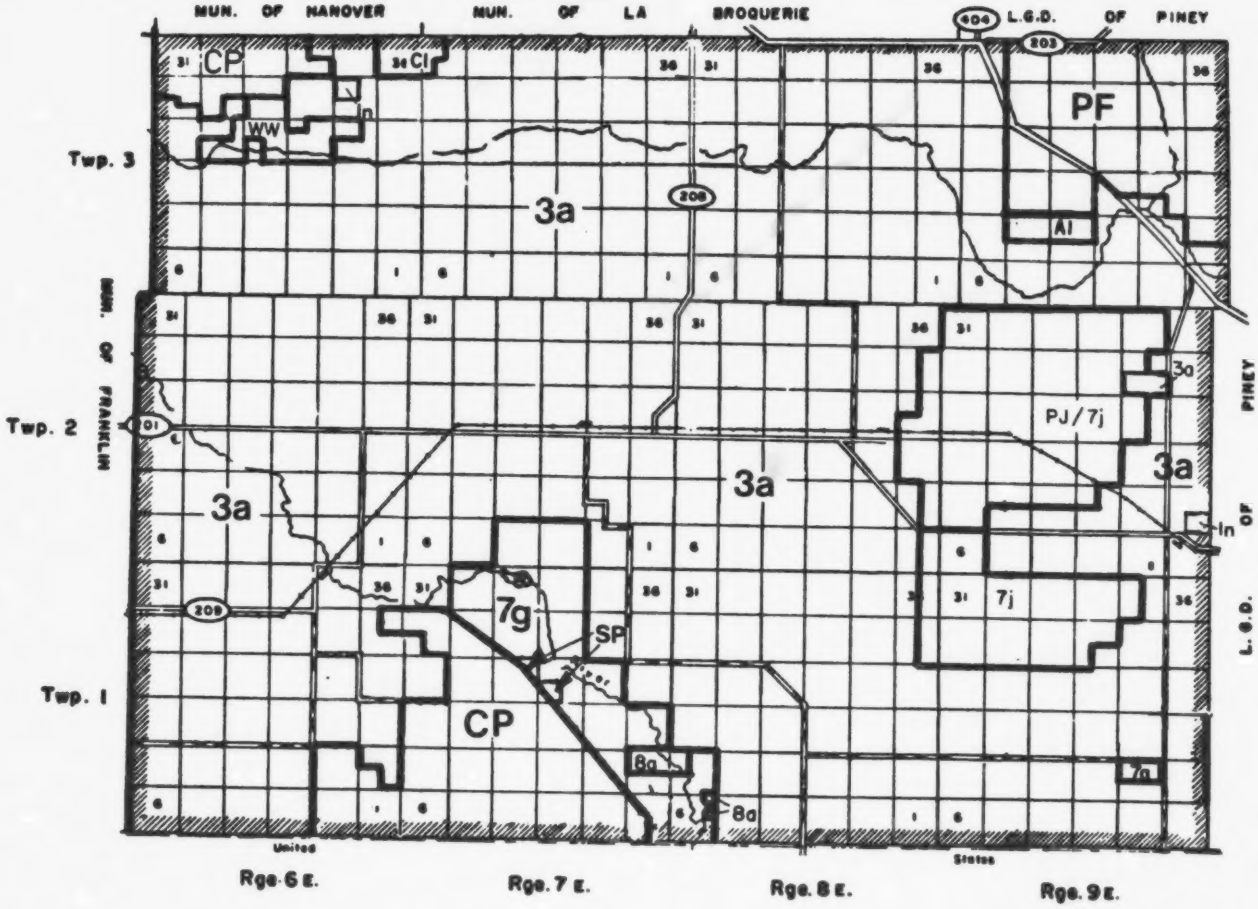
SCALE: 1in.= 3mi.

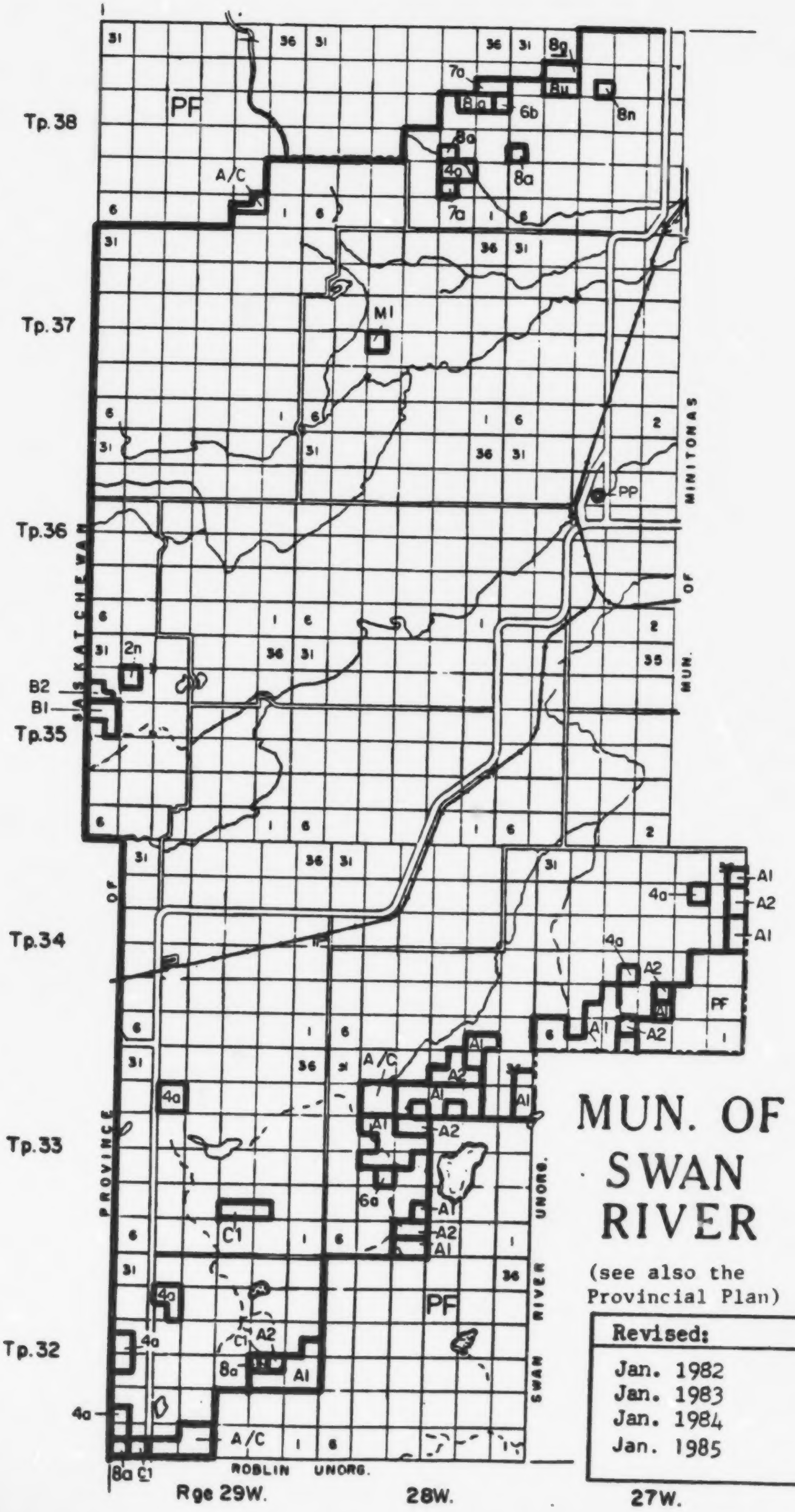

N
MUN. OF SOUTH CYPRESS
18
31
36
31
36
CAN.
Oak Creek
340
HILTON
Tp. 6
RIVERSIDE OF MUN.
ARGYLE OF MUN.
7a
6
NAT. RLY.
HARTNEY JCT.
1
31
36
36
WW/C5
340
WW
NAT. RLY.
BELMONT
23
WW
NINETTE
Belmont Cons. Sch.
23
Tp. 5
PELICAN
B1
340
1
6
1
36
31
36
PSG
MUN. OF TURTLE MOUNTAIN
Tp. 4
LAKE
Huntley Sch.
1
253
253
36
MUN. OF ROBLIN
LORNE LAKE
LOUISE LAKE
Pembina R.
Tp. 3
Rge. 15 W.

LOCAL GOVERNMENT DISTRICT OF STUARTBURN

Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986


MUN. OF HANOVER
MUN. OF LA BROQUERIE
404
L.G.D. OF PINEY
203
CP
CI
WW
In
PF
AI
Twp. 3
3a
206
MUN. OF FRANKLIN
Twp. 2
201
PJ/7j
3a
3a
3a
In
7j
209
7g
SP
Twp. 1
CP
8a
8a
7a
L.G.D. OF PINEY
United States
Rge. 6 E.
Rge. 7 E.
Rge. 8 E.
Rge. 9 E.

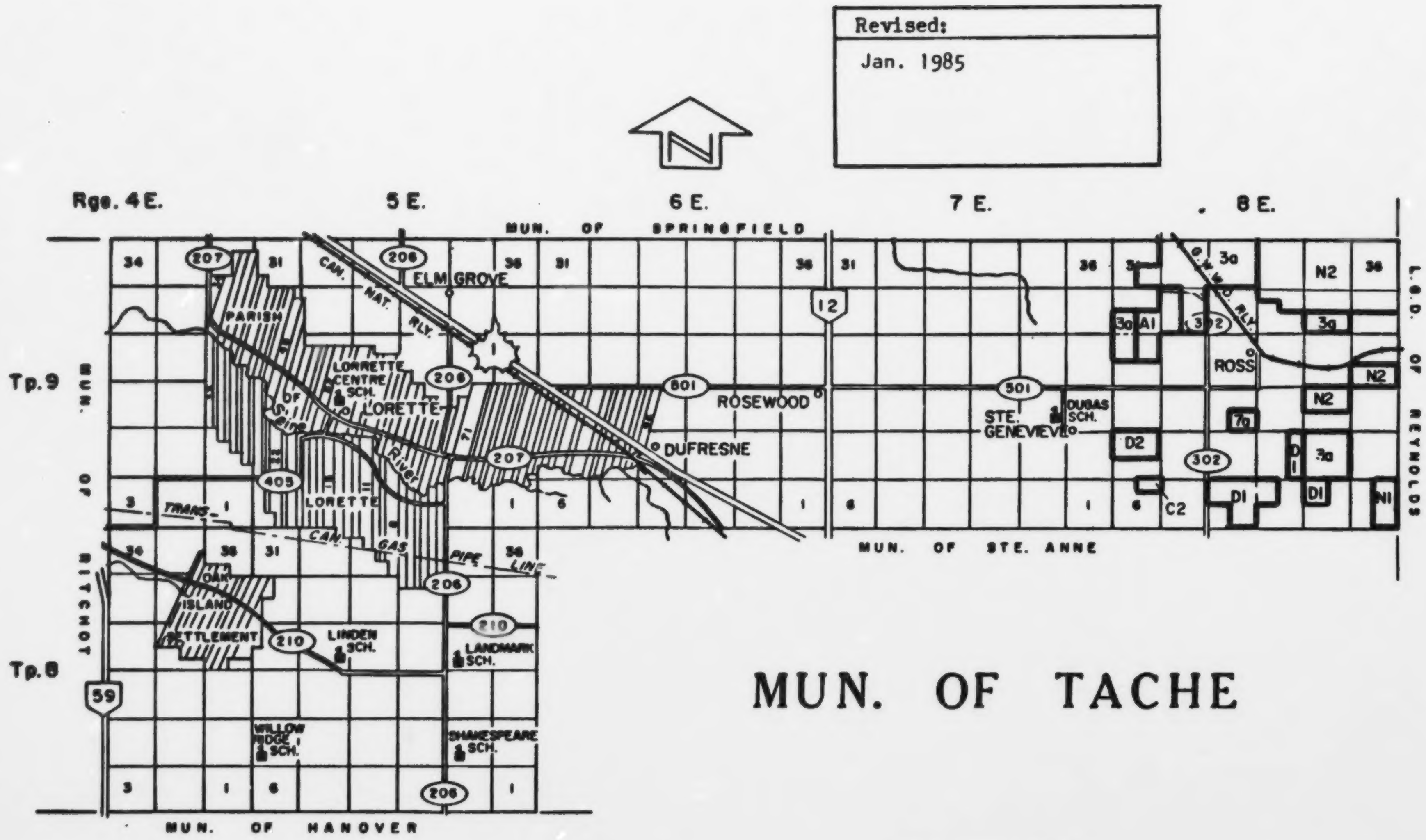

Tp.38
Tp.37
Tp.36
Tp.35
Tp.34
Tp.33
Tp.32
PF
A/C
7a
8a
6b
8n
4a
M1
PP
2n
B2
B1
A1
A2
C1
6a
PF
MUN. OF MINITONAS
SASKATCHEWAN
PROVINCE OF
SWAN RIVER UNORG.
ROBLIN UNORG.
8a
C1
Rge 29W.
28W.
27W.

MUN. OF SWAN RIVER

(see also the Provincial Plan)

Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1985


Rge. 4E.
5 E.
6 E.
7 E.
8 E.
Tp.9
Tp.8
MUN. OF SPRINGFIELD
MUN. OF STE. ANNE
MUN. OF RITCHOT
MUN. OF HANOVER
L.G.D. OF REYNOLDS
N
ELM GROVE
CAN. NAT. RLY.
PARISH
LORRETTE CENTRE SCH.
LORETTE
LORETTE
S. RIVER
River
ROSEWOOD
DUFRESNE
STE. GENEVIEVE
DUGAS SCH.
ROSS
G.W.W.D. RLY.
TRANS-CAN. GAS PIPE LINE
OAK ISLAND SETTLEMENT
LINDEN SCH.
LANDMARK SCH.
WILLOW RIDGE SCH.
SHAKESPEARE SCH.
207
206
1
405
501
12
302
210
59
3a
A1
D2
C2
D1
N1
N2
7a
34
31
36
3
1
6

Revised:
Jan. 1985

MUN. OF TACHE

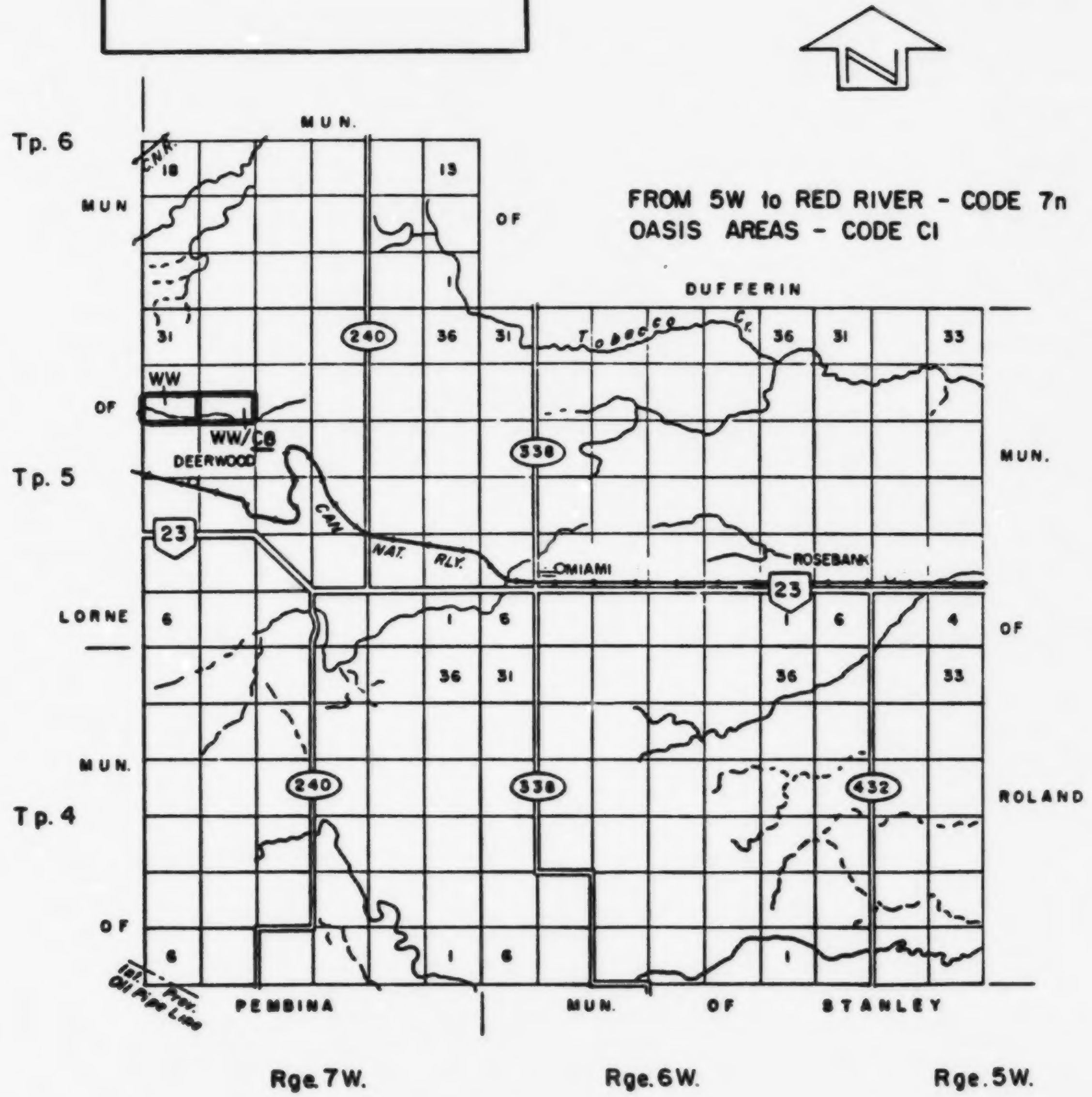
SCALE 1INCH = 3MILES

MUN. OF THOMPSON

SCALE 1 INCH = 3 MILES

Revised:

Jan. 1985

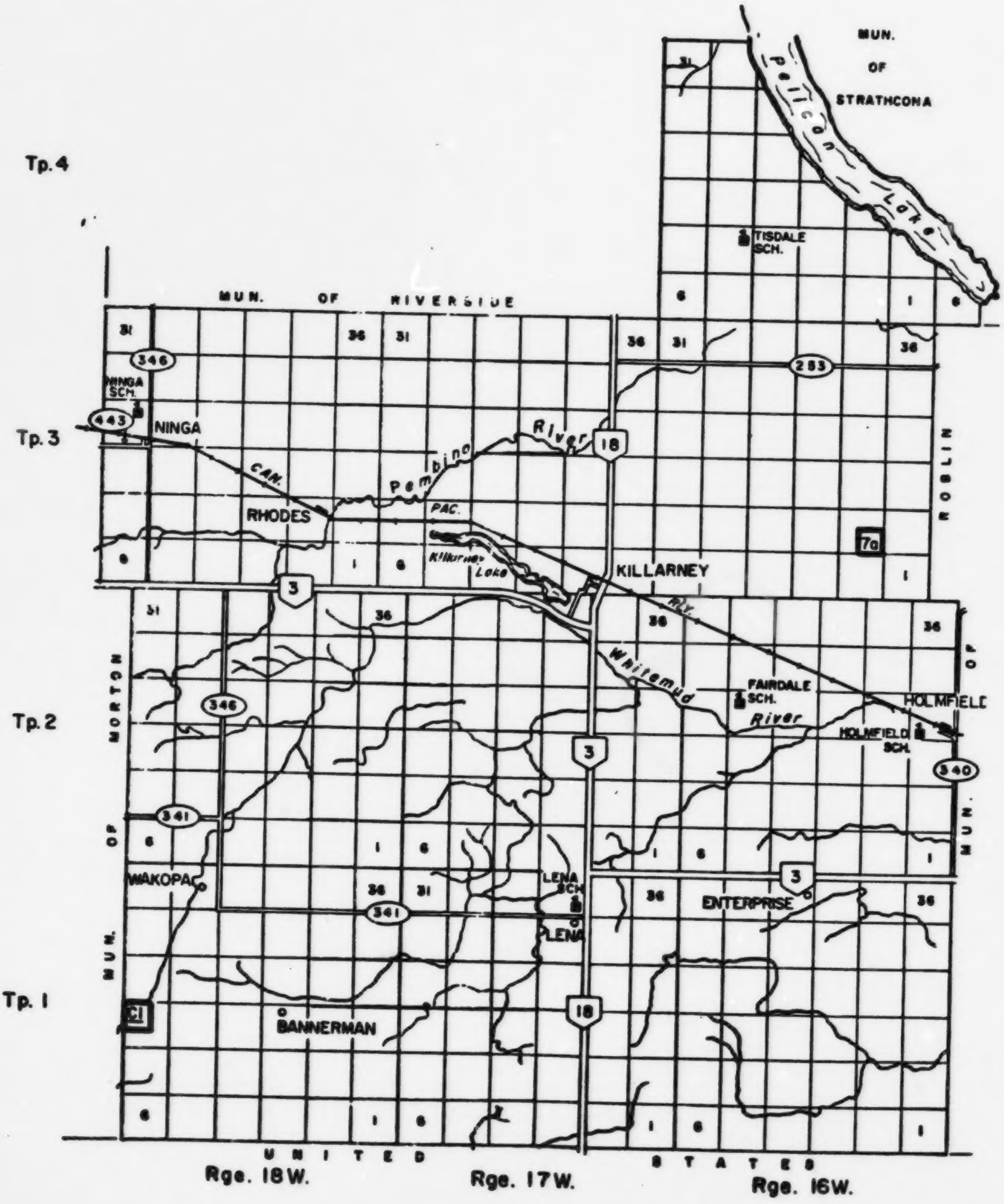


FROM 5W to RED RIVER - CODE 7n
OASIS AREAS - CODE CI

N
Tp. 6
Tp. 5
Tp. 4
MUN. OF DUFFERIN
MUN. OF LORNE
MUN. OF ROLAND
PEMBINA
MUN. OF STANLEY
C.N.R.
WW
WW/CB
DEERWOOD
CAN. NAT. RLY.
MIAMI
ROSEBANK
Tobacco Cr.
240
338
432
23
18
13
1
31
36
33
6
4
Int. Prov. Oil Pipe Line
Rge. 7W.
Rge. 6W.
Rge. 5W.

MUN. OF TURTLE MOUNTAIN

SCALE 1 INCH = 3 MILES



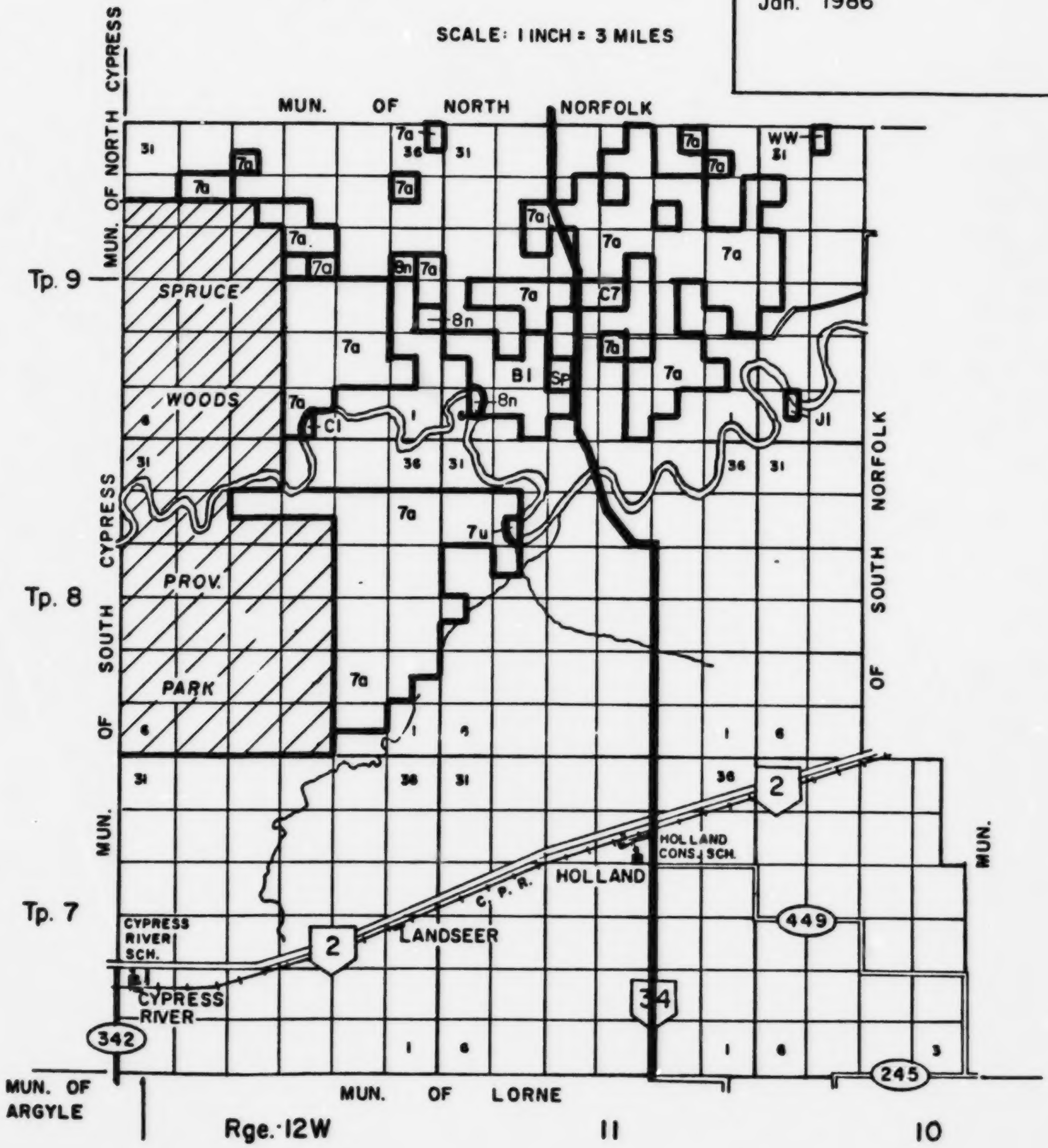
MUN. OF STRATHCONA
Pelican Lake
TISDALE SCH.
MUN. OF RIVERSIDE
Tp. 4
Tp. 3
Tp. 2
Tp. 1
346
443
NINGA SCH.
NINGA
RHODES
CAN. PAC. RLY.
Pembina River
18
253
Killarney Lake
KILLARNEY
3
7a
ROBLIN
Whitemud River
FAIRDALE SCH.
HOLMFIELD
HOLMFIELD SCH.
340
MUN. OF
MUN. OF MORTON
341
WAKOPA
LENA SCH.
LENA
ENTERPRISE
BANNERMAN
C1
UNITED STATES
Rge. 18W.
Rge. 17W.
Rge. 16W.
31
36
1
6

MUN. OF VICTORIA

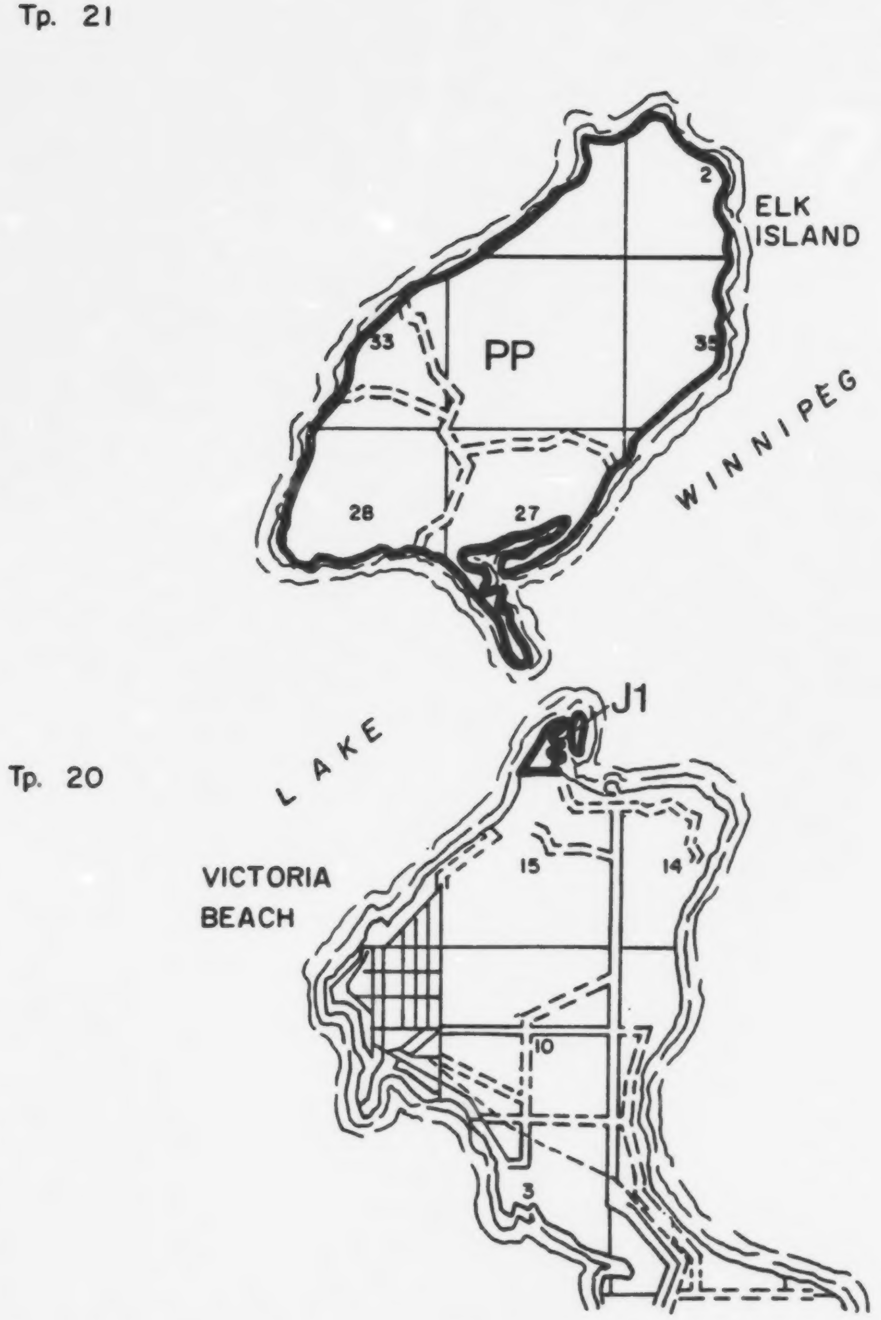
Revised:

Jan. 1985
Jan. 1986

SCALE: 1 INCH = 3 MILES


MUN. OF NORTH CYPRESS
MUN. OF NORTH NORFOLK
MUN. OF SOUTH CYPRESS
MUN. OF SOUTH NORFOLK
MUN. OF ARGYLE
MUN. OF LORNE
MUN.
Tp. 9
Tp. 8
Tp. 7
Rge. 12W
11
10
SPRUCE WOODS PROV. PARK
7a
8n
C7
B1
SP
C1
J1
WW
7u
31
36
1
6
5
3
2
34
342
449
245
C. P. R.
HOLLAND
HOLLAND CONS. SCH.
LANDSEER
CYPRESS RIVER SCH.
CYPRESS RIVER

MUN. OF VICTORIA BEACH

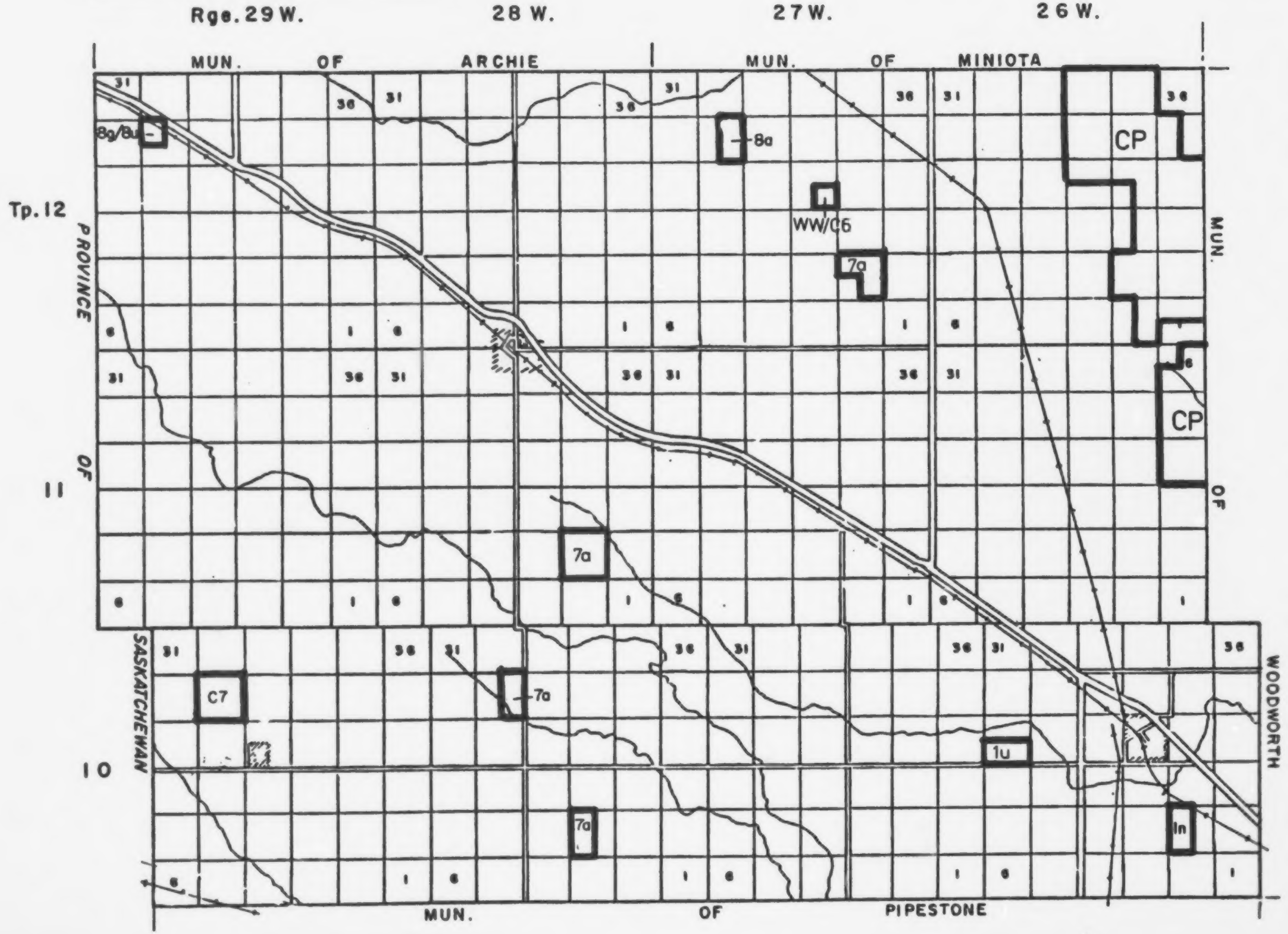

Tp. 21
2
ELK
ISLAND
33
PP
35
WINNIPEG
28
27
J1
LAKE
Tp. 20
VICTORIA
BEACH
15
14
10
3

Rge. 7E

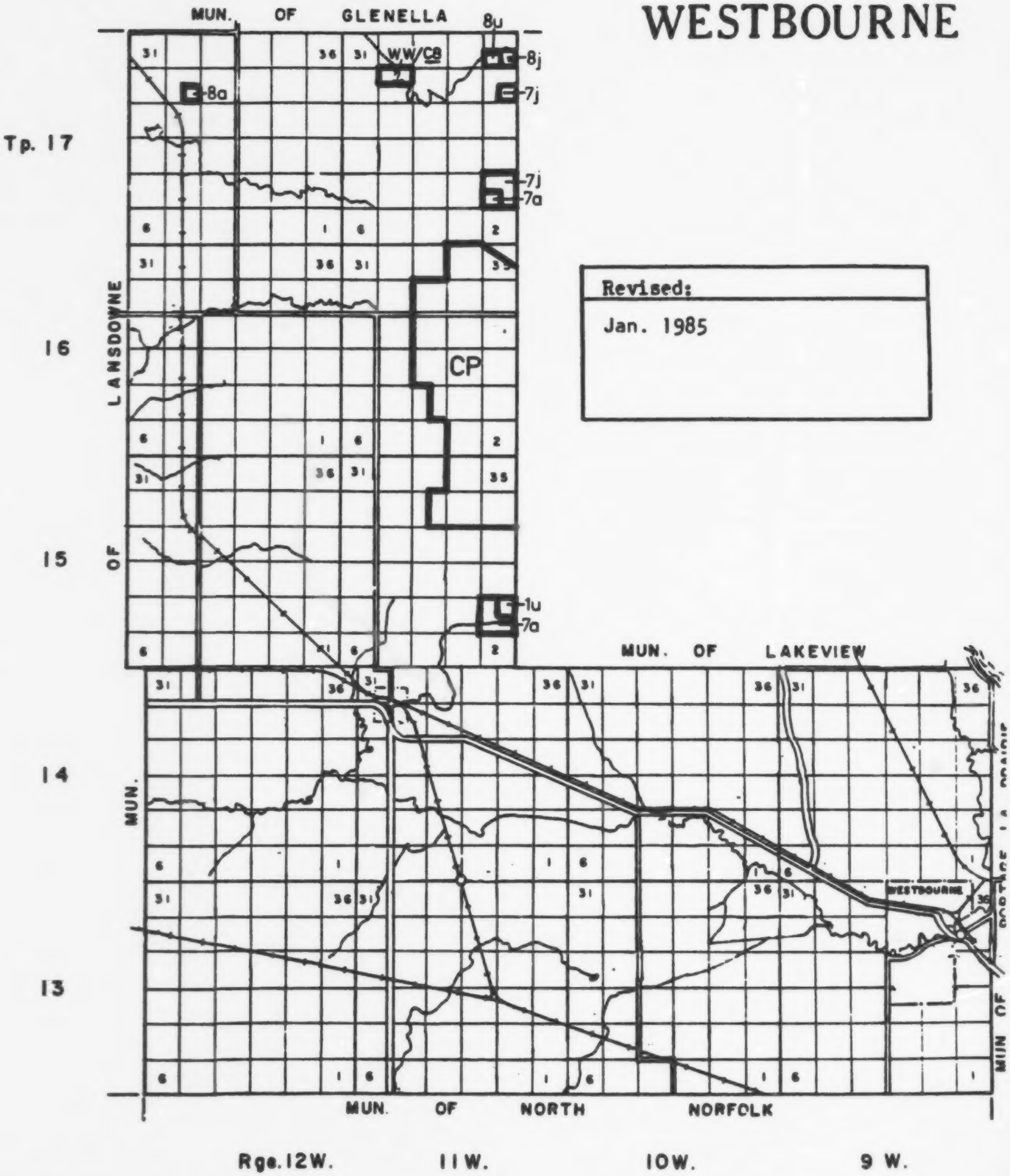
Revised:

Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1986

MUN. OF WALLACE


Rge. 29 W.
28 W.
27 W.
26 W.
MUN. OF ARCHIE
MUN. OF MINIOTA
MUN. OF WOODWORTH
MUN. OF PIPESTONE
PROVINCE OF SASKATCHEWAN
Tp. 12
11
10
CP
CP
8g/8u
8a
WW/C6
7a
7a
7a
7a
C7
1u
1n
31
36
1
6

MUN. OF WESTBOURNE


MUN. OF GLENELLA
8u
8j
WW/CB
8a
7j
Tp. 17
7j
7a
16
CP
15
1u
7a
14
13
MUN. OF LANSDOWNE
MUN. OF LAKEVIEW
WESTBOURNE
MUN. OF PORTAGE LA PRAIRIE
MUN. OF NORTH NORFOLK
Rge. 12W.
11W.
10W.
9 W.

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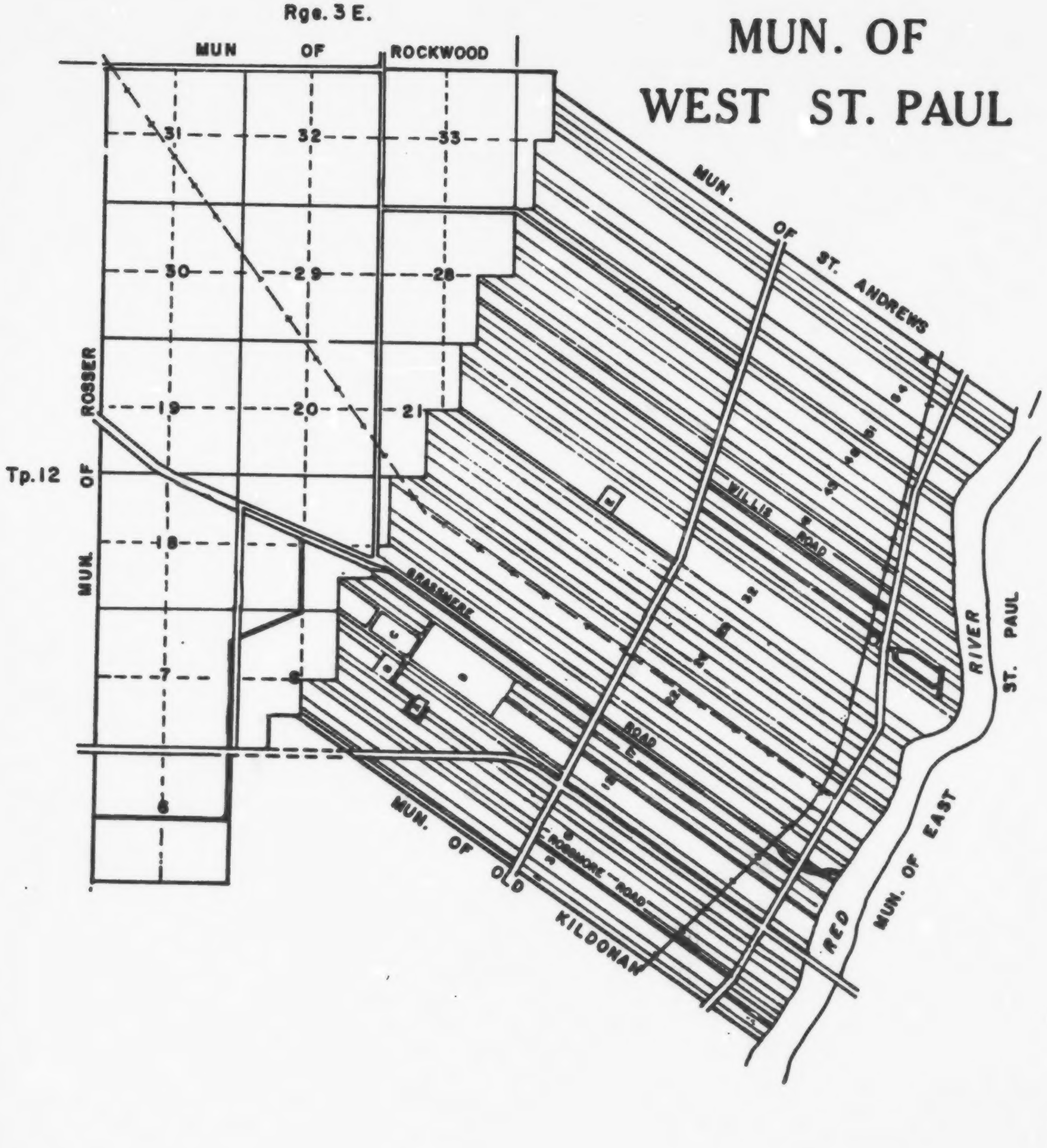
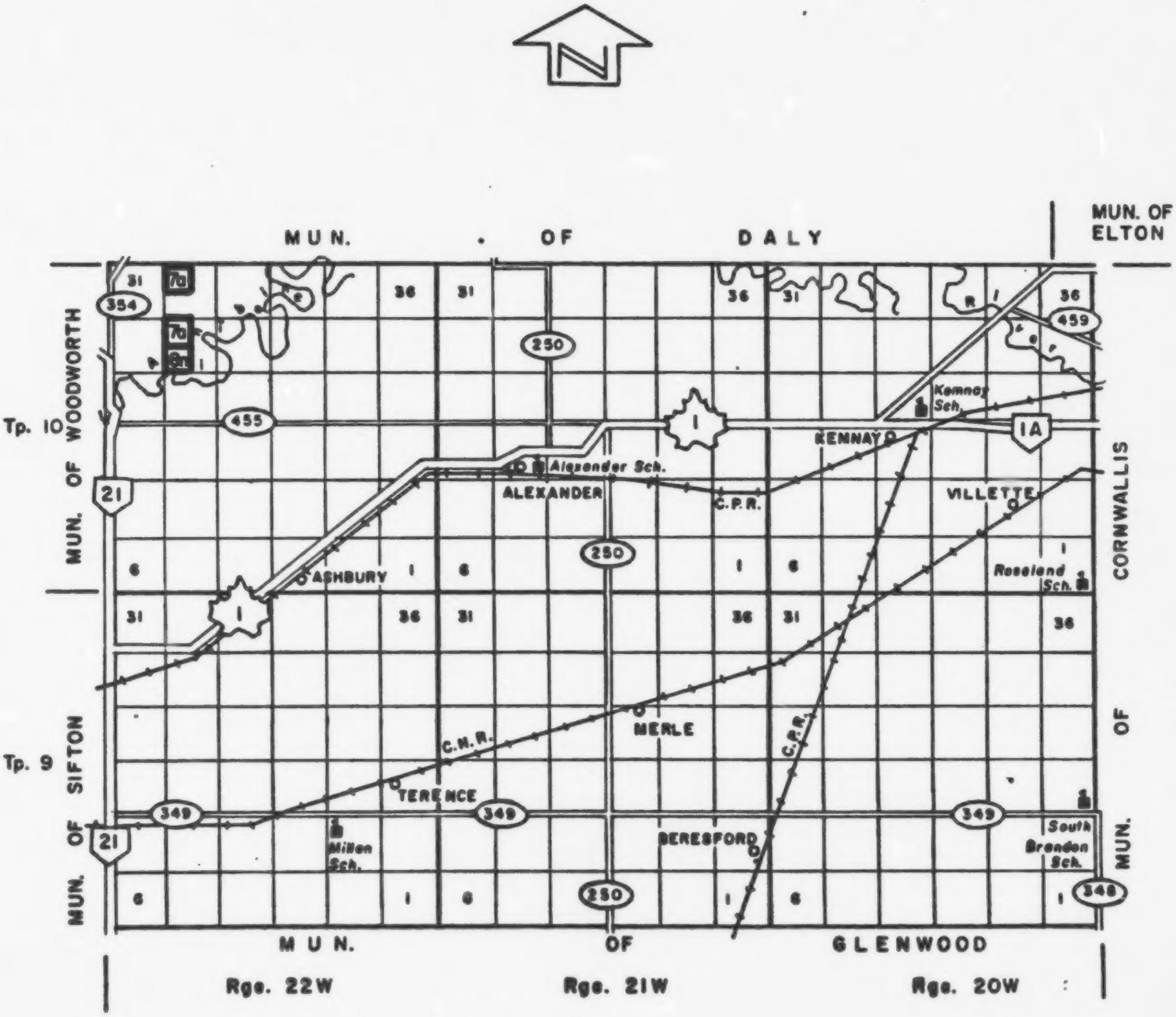
Jan. 1985

MUN. OF WEST ST. PAUL

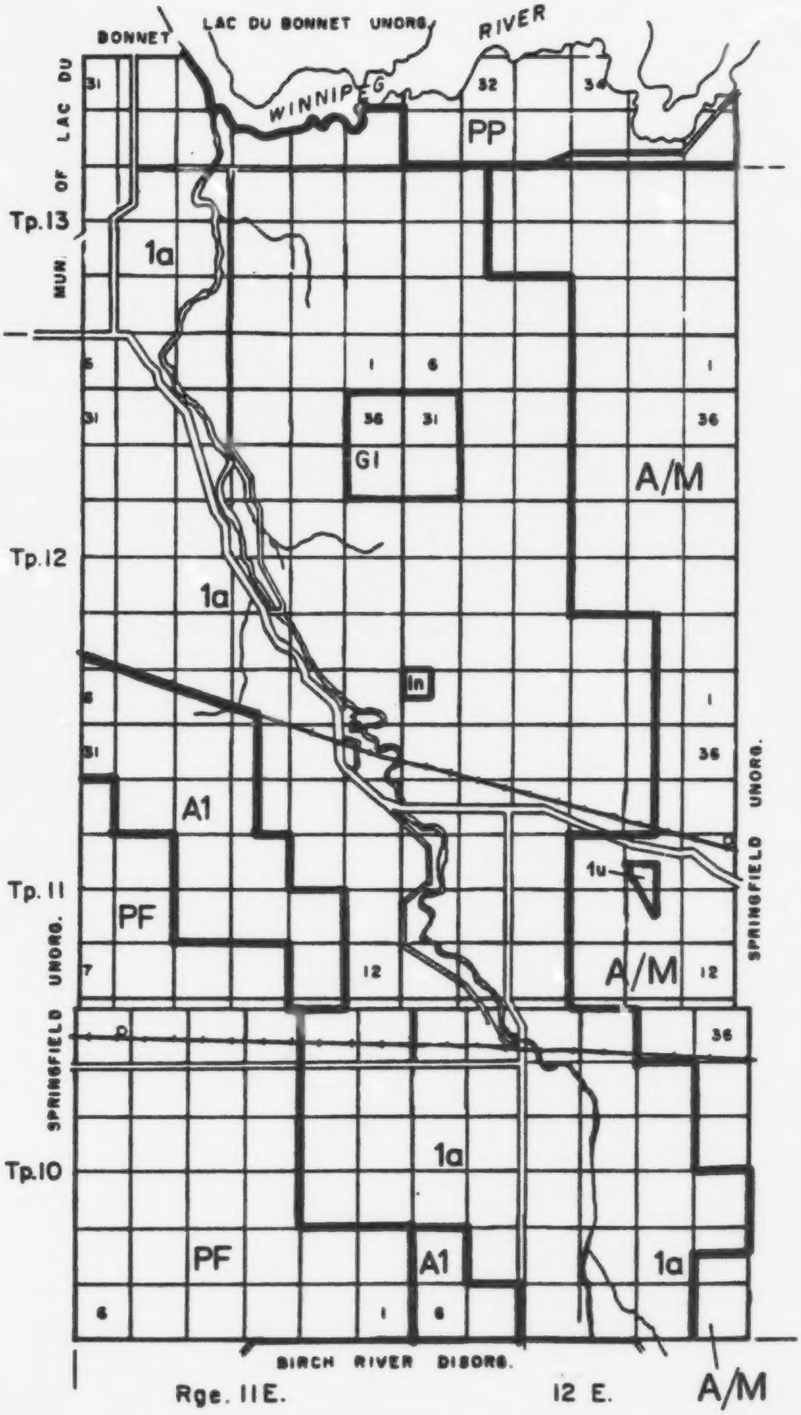

Rge. 3 E.
MUN OF ROCKWOOD
31
32
33
30
29
28
19
20
21
18
7
8
6
Tp.12
MUN. OF ROSSER
MUN. OF ST. ANDREWS
WILLIS ROAD
GRASSMERE ROAD
ROSSMORE ROAD
MUN. OF OLD KILDONAN
RED RIVER
MUN. OF EAST ST. PAUL

MUN. OF WHITEHEAD

SCALE: 1" = 3 Miles


N
MUN. OF DALY
MUN. OF ELTON
MUN. OF WOODWORTH
MUN. OF SIFTON
MUN. OF CORNWALLIS
MUN. OF GLENWOOD
Tp. 10
Tp. 9
Rge. 22W
Rge. 21W
Rge. 20W
354
7a
250
455
1
1A
459
21
349
348
Kemnay Sch.
KEMNAY
Alexander Sch.
ALEXANDER
C.P.R.
VILLETTE
ASHBURY
Roseland Sch.
MERLE
C.N.R.
TERENCE
Millen Sch.
BERESFORD
South Brandon Sch.
31
36
6
1

MUN OF WHITEMOUTH


BONNET
LAC DU BONNET UNORG.
WINNIPEG
RIVER
MUN OF LAC DU
31
32
34
PP
Tp.13
1a
5
1
6
1
31
36
31
36
GI
A/M
Tp.12
1a
In
5
1
31
36
A1
1u
Tp.11
PF
SPRINGFIELD UNORG.
7
12
A/M
12
36
SPRINGFIELD UNORG.
Tp.10
1a
PF
A1
1a
6
1
6
BIRCH RIVER DISORG.
Rge. 11E.
12 E.
A/M

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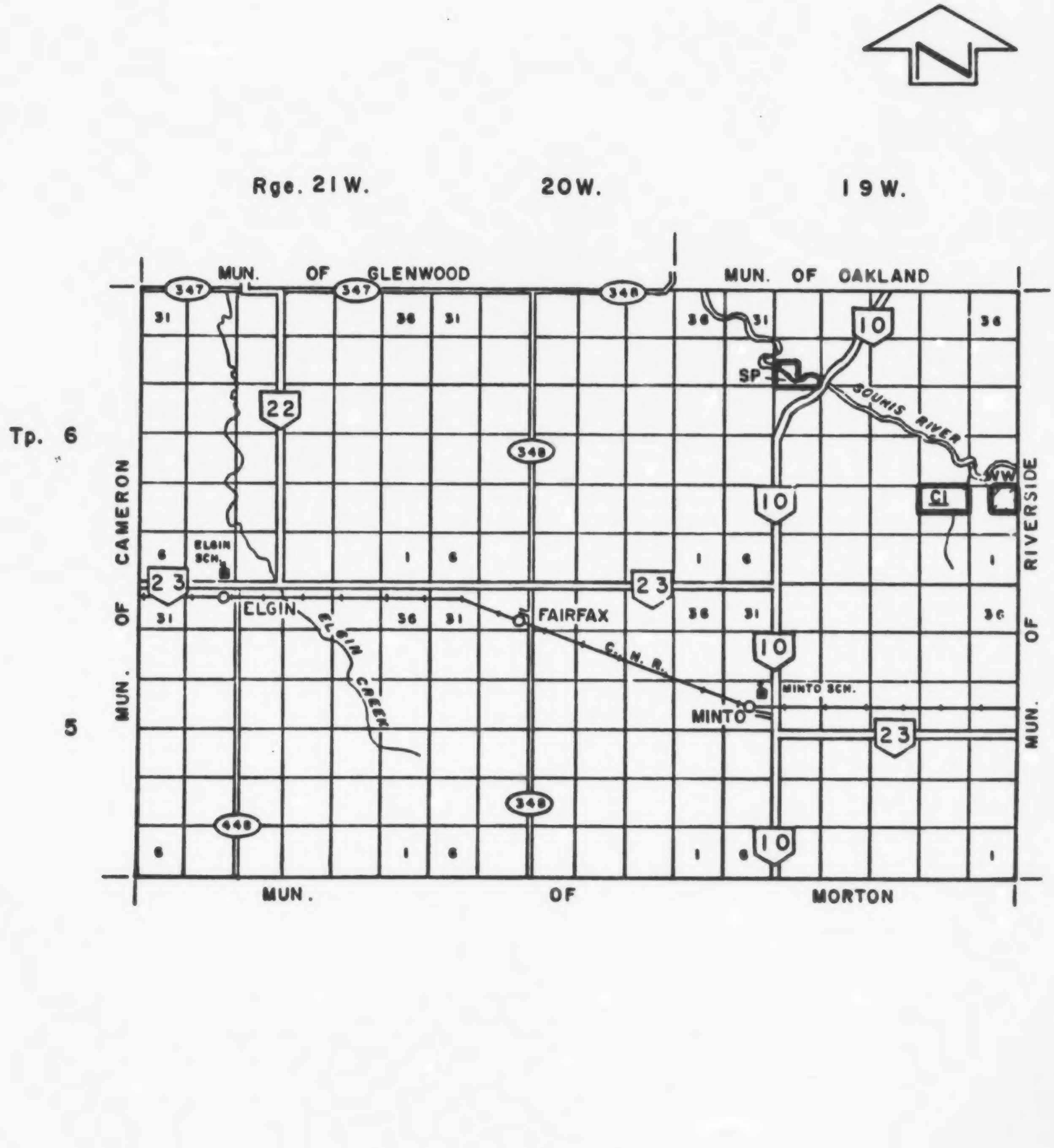
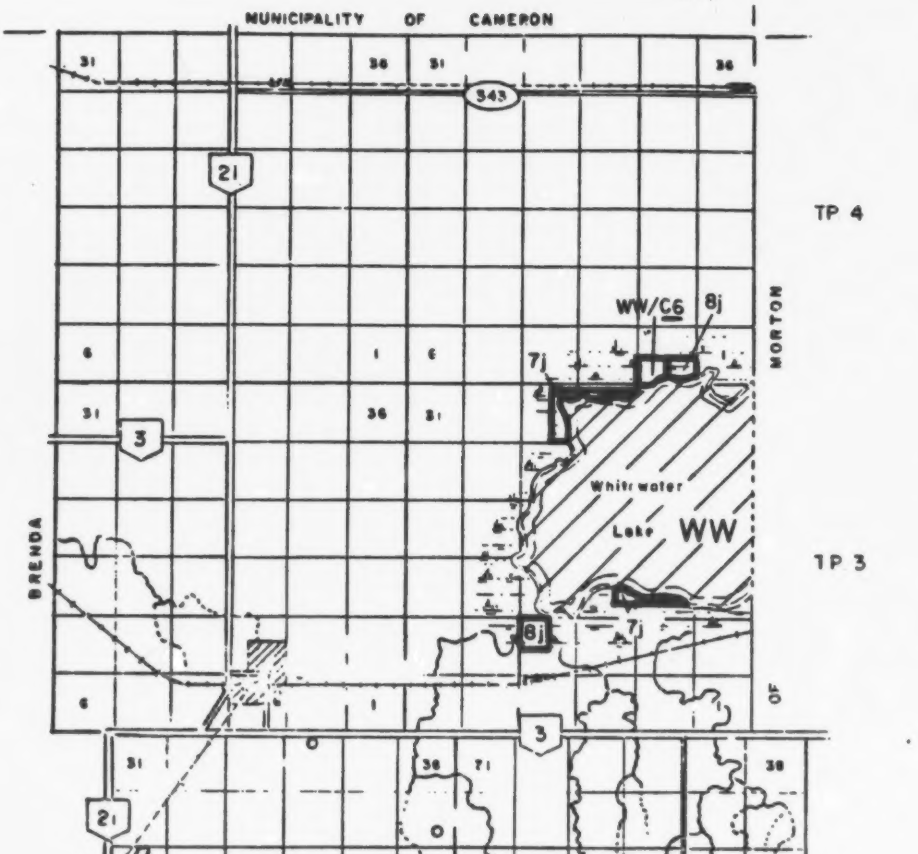
Jan. 1982
Jan. 1984
Jan. 1985

MUN. OF WHITEWATER

SCALE: 1 INCH = 3 MILES


N
Rge. 21 W.
20 W.
19 W.
Tp. 6
5
MUN. OF GLENWOOD
MUN. OF OAKLAND
MUN. OF CAMERON
MUN. OF RIVERSIDE
MUN. OF MORTON
347
347
348
348
348
448
22
10
10
10
10
23
23
23
SP
SOURIS RIVER
WW
CI
ELGIN SCH.
ELGIN
ELGIN CREEK
FAIRFAX
C. N. R.
MINTO SCH.
MINTO
31
36
31
36
31
36
6
1
6
1
6
1
31
36
31
36
31
36
6
1
6
1
6
1


MUNICIPALITY OF CAMERON
31
36
31
36
343
21
TP 4
WW/C6
8j
7j
MORTON
6
1
6
31
36
31
3
Whitewater
Lake
WW
TP 3
BRENDA
8j
7j
6
1
OF
3
31
36
31
36
21
OF
TP. 2
480
7a
MUNICIPALITY
MUNICIPALITY
6
1
6
31
36
I. R. No 60
36
WW
TURTLE
MOUNTAIN
PROV.
PARK
TP. 1
450
WW
WW
7e
6
1
6
1
UNITED
STATES
RGE. 23 W
RGE. 22 W.

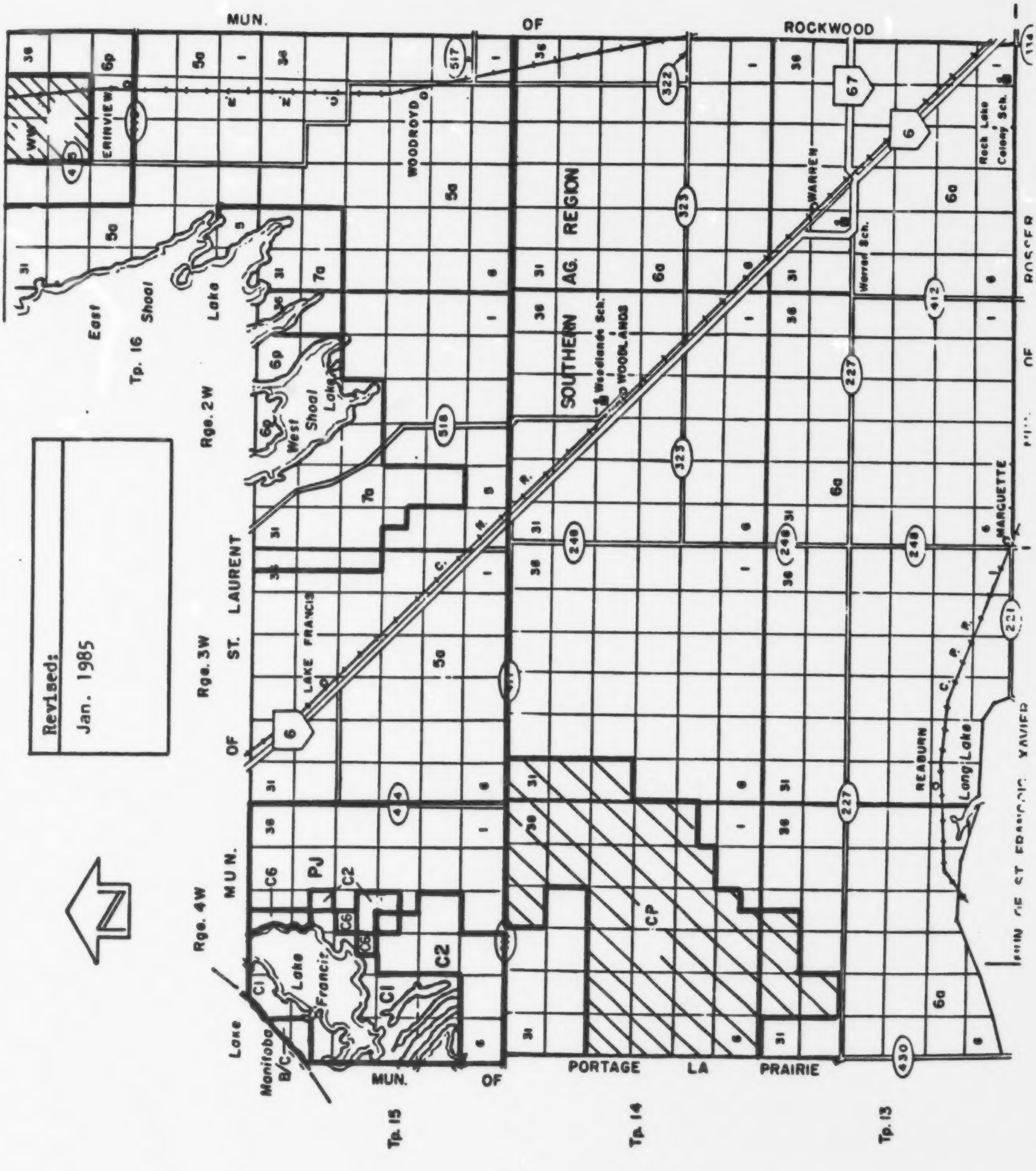
MUN. OF WINCHESTER

Revised:

Jan. 1983
Jan. 1984
Jan. 1985

MUN. OF WOODLANDS

SCALE 1 INCH = 3 MILES


MUN. OF ROCKWOOD
MUN. OF ST. LAURENT
MUN. OF PORTAGE LA PRAIRIE
MUN. OF ST FRANCOIS XAVIER
MUN. OF ROSSER
SOUTHERN AG. REGION
ERINVIEW
WOODROYD
WARREN
Warren Sch.
Rock Lake Colony Sch.
Woodlands Sch.
WOODLANDS
LAKE FRANCIS
MARQUETTE
REABURN
Long Lake
East Shoal Lake
West Shoal Lake
Lake Francis
Lake Manitoba
B/C
C.P.R.
Tp. 16
Tp. 15
Tp. 14
Tp. 13
Rge. 2W
Rge. 3W
Rge. 4W
N
6
67
517
322
323
318
248
227
412
221
430
415
414
5a
6a
6p
7a
C1
C2
C6
PJ
CP
WW

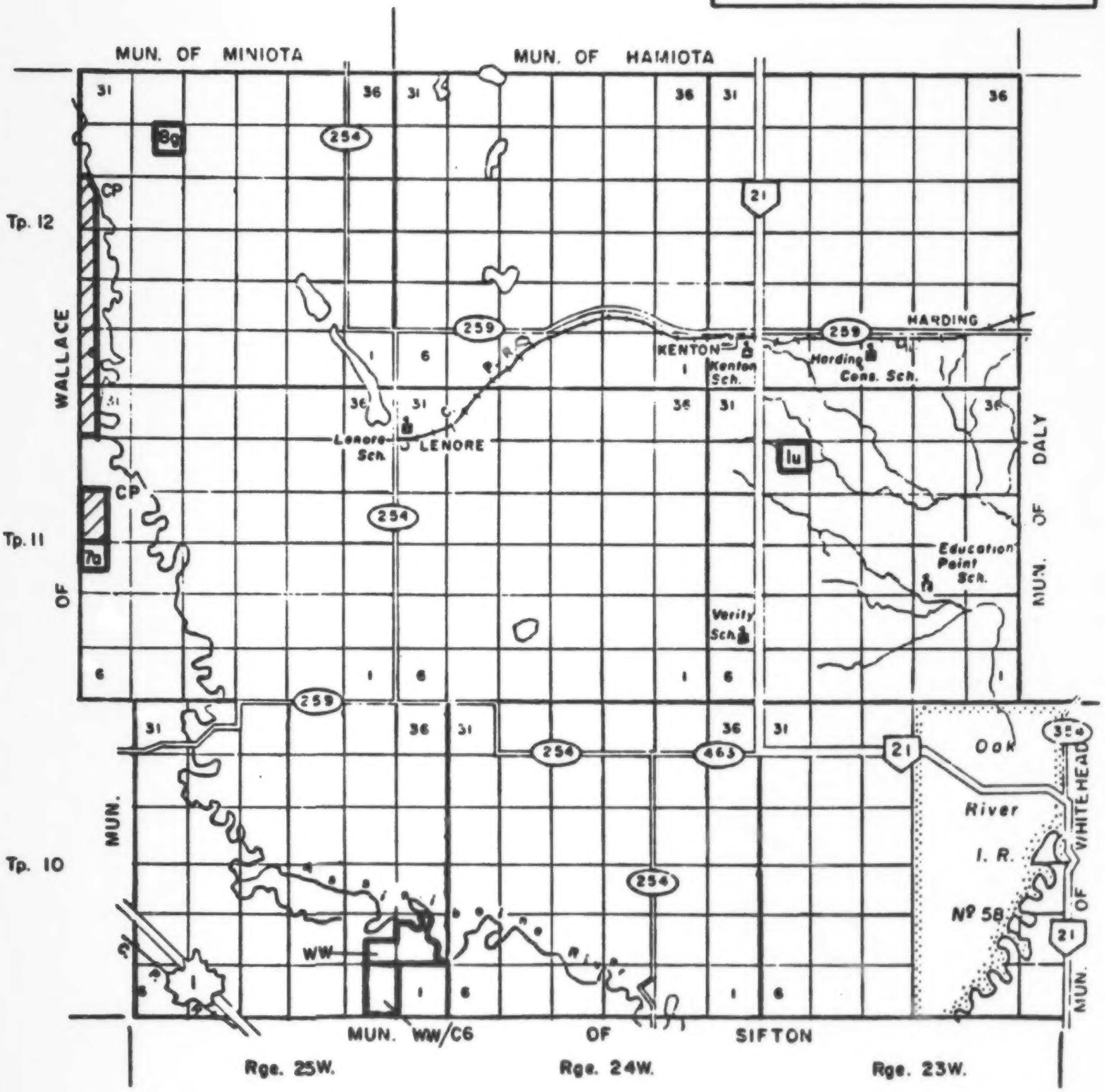
Revised:
Jan. 1985

MUN. OF WOODWORTH

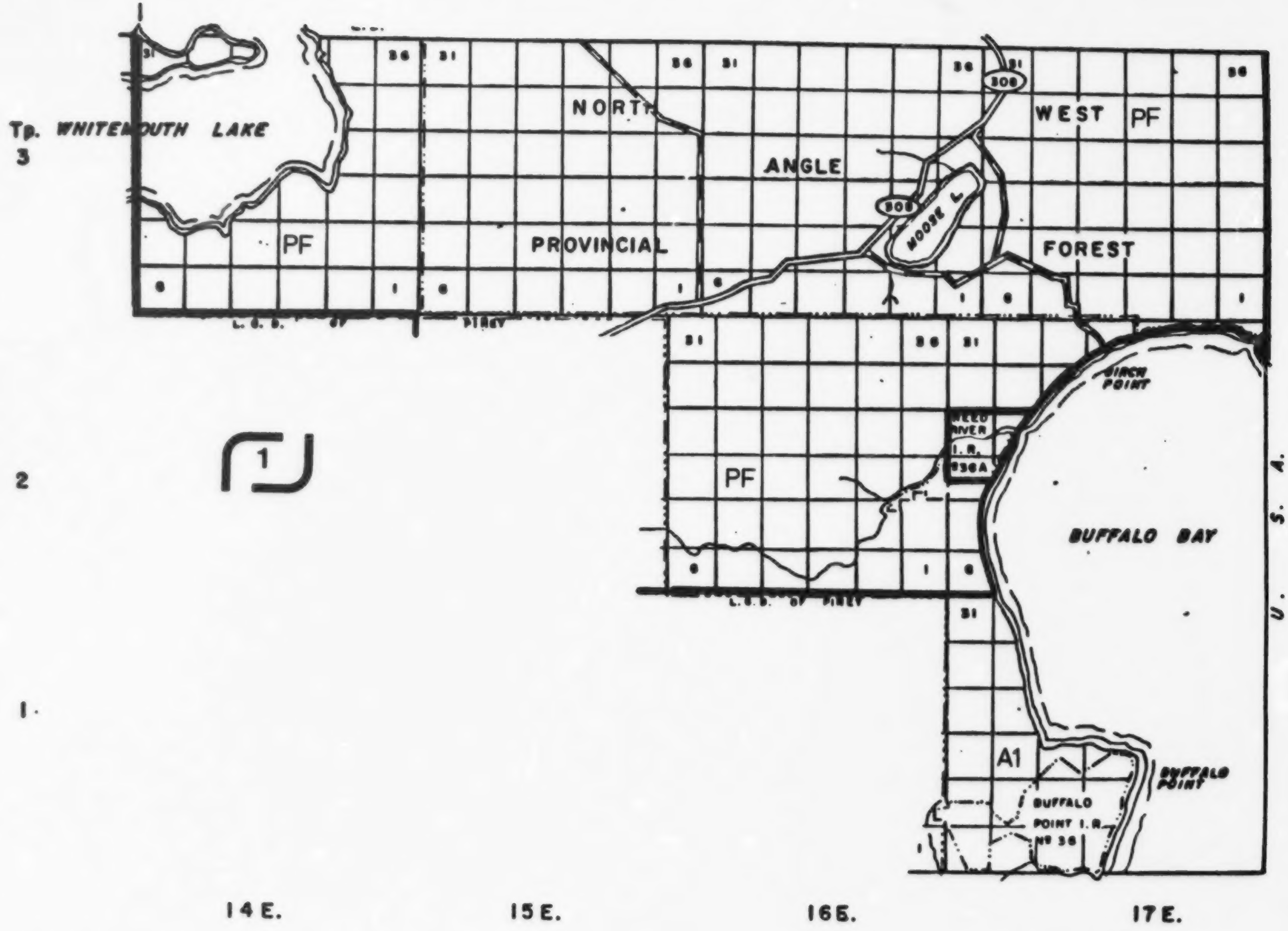
Revised:

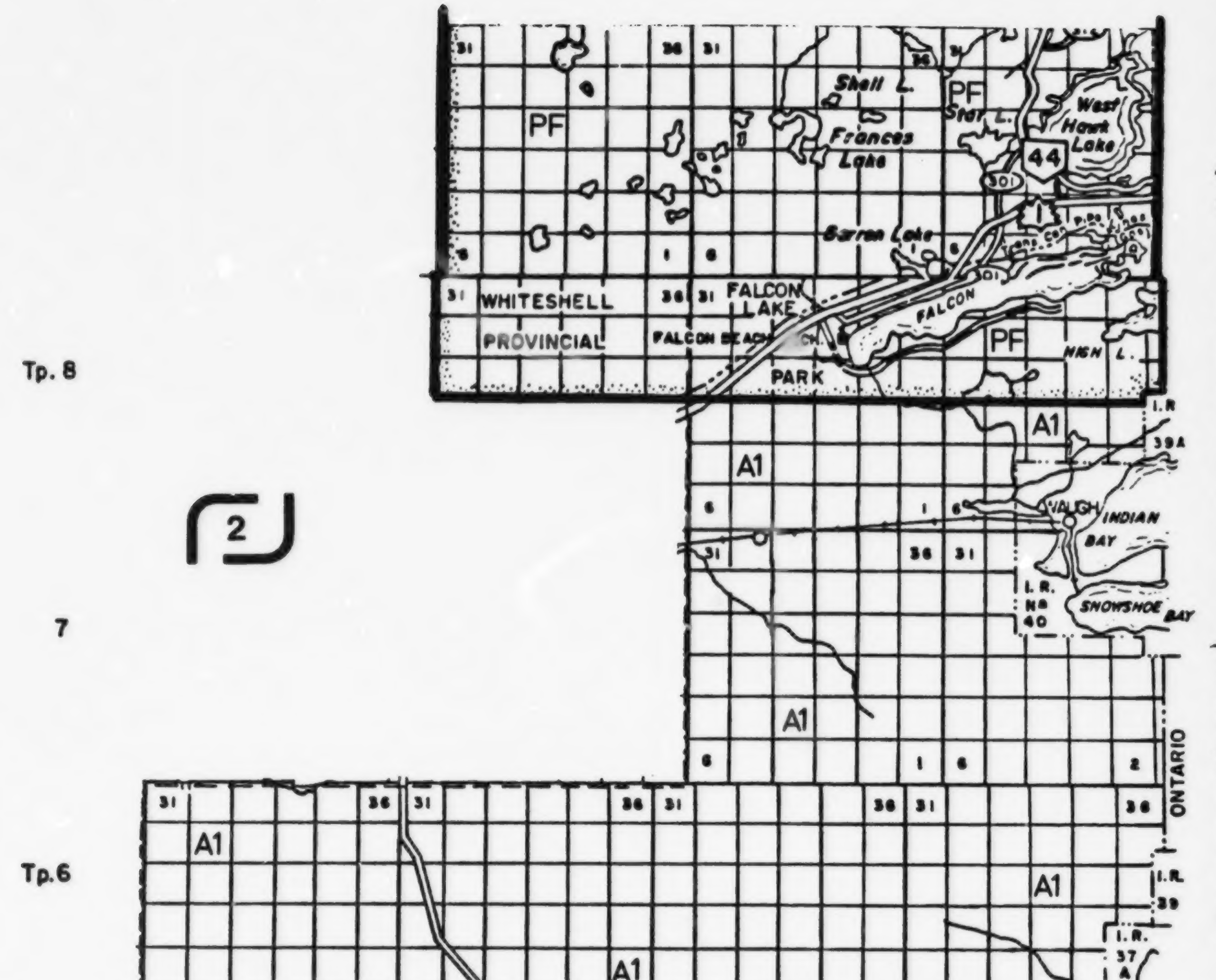
Jan. 1985

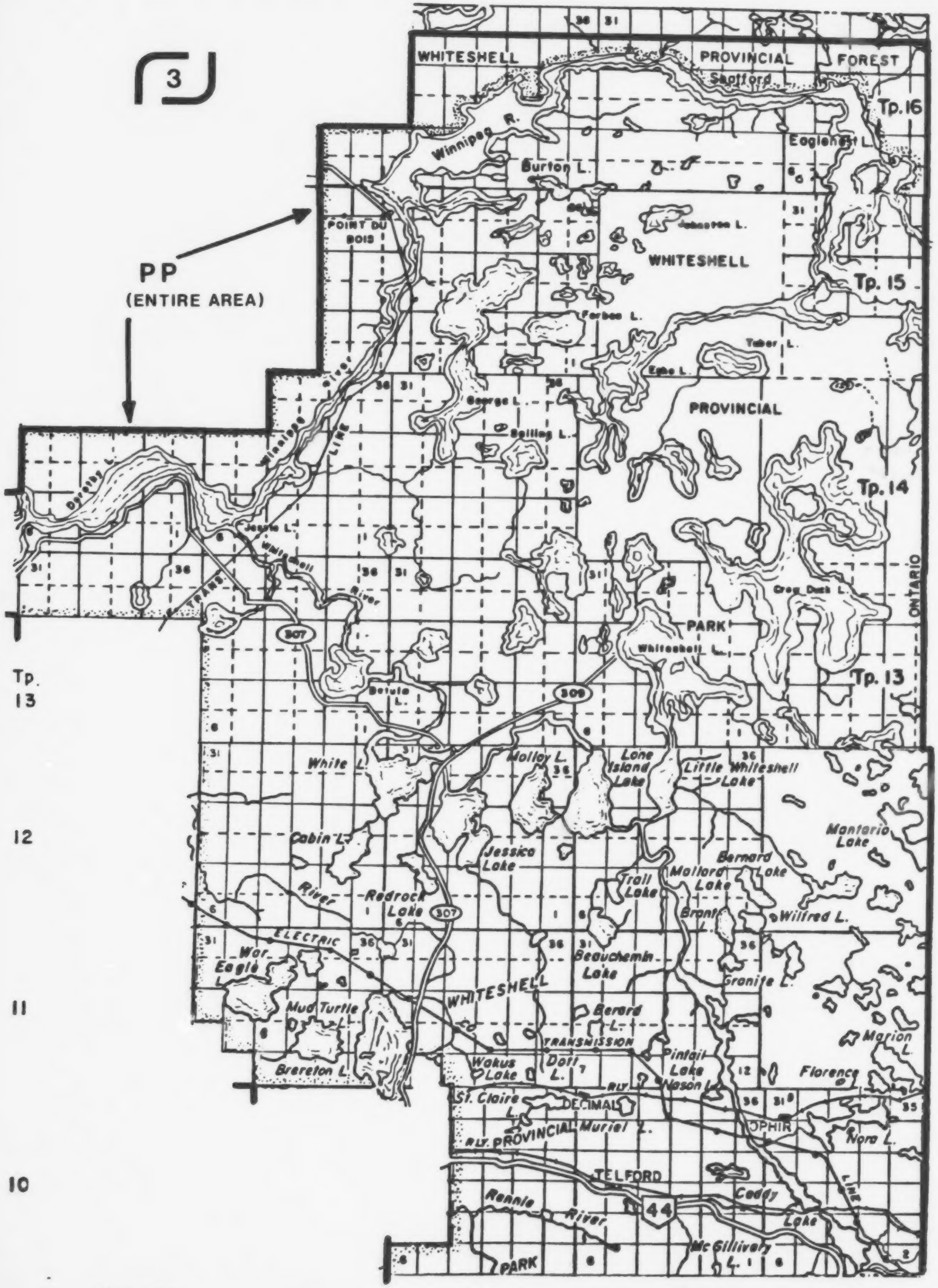
SCALE 1 INCH = 3 MILES

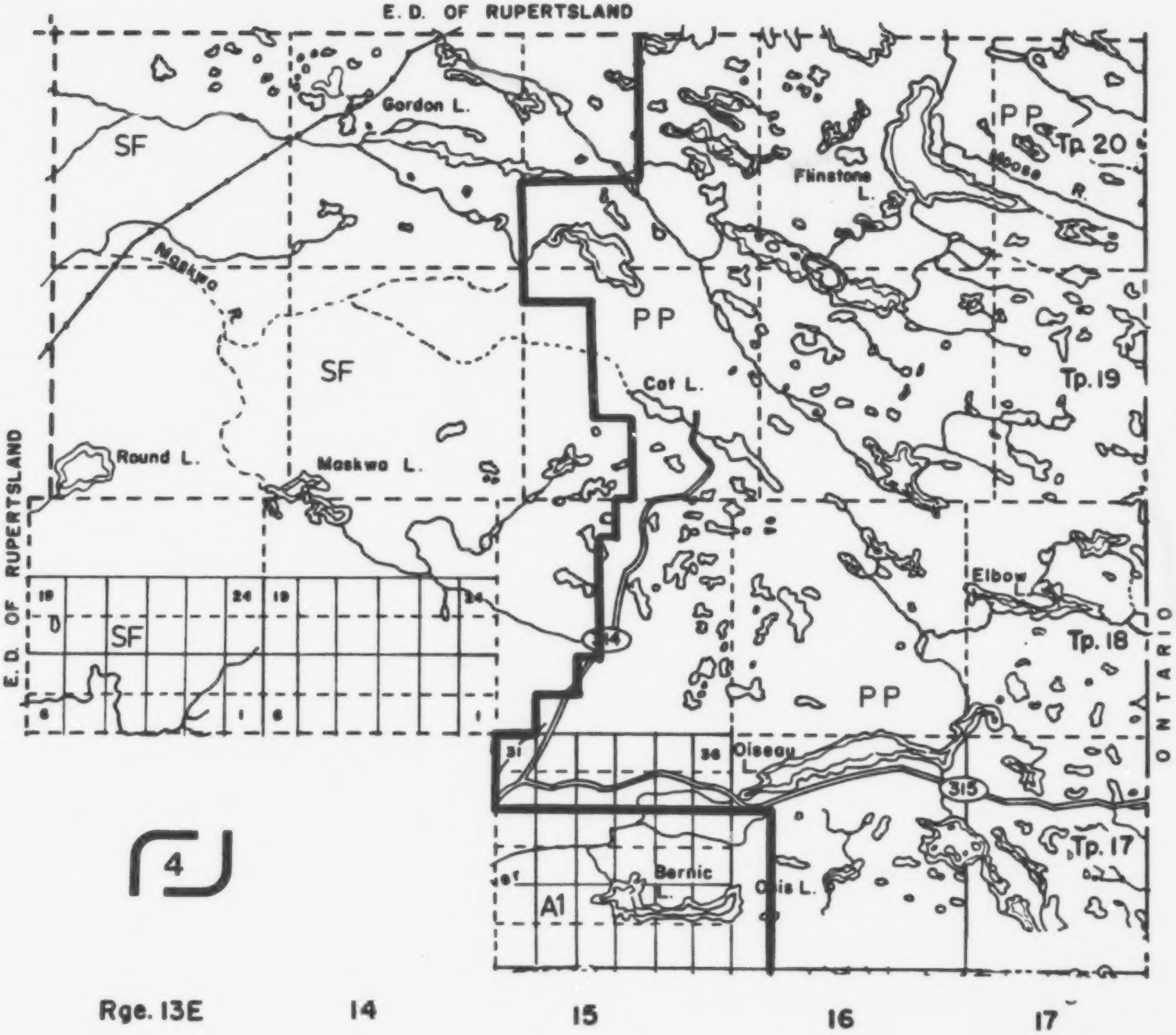

MUN. OF MINIOTA
MUN. OF HAMIOTA
MUN. OF WALLACE
MUN. OF DALY
MUN. OF WHITEHEAD
MUN. OF SIFTON
WW/C6
Tp. 12
Tp. 11
Tp. 10
Rge. 25W.
Rge. 24W.
Rge. 23W.
8g
7a
1u
CP
CP
WW
254
259
21
463
354
1
HARDING
KENTON
Kenton Sch.
Harding Cons. Sch.
Lenore Sch.
LENORE
Education Point Sch.
Verity Sch.
Oak River I. R. Nº 58
31
36
6
1

UNORGANIZED AREAS

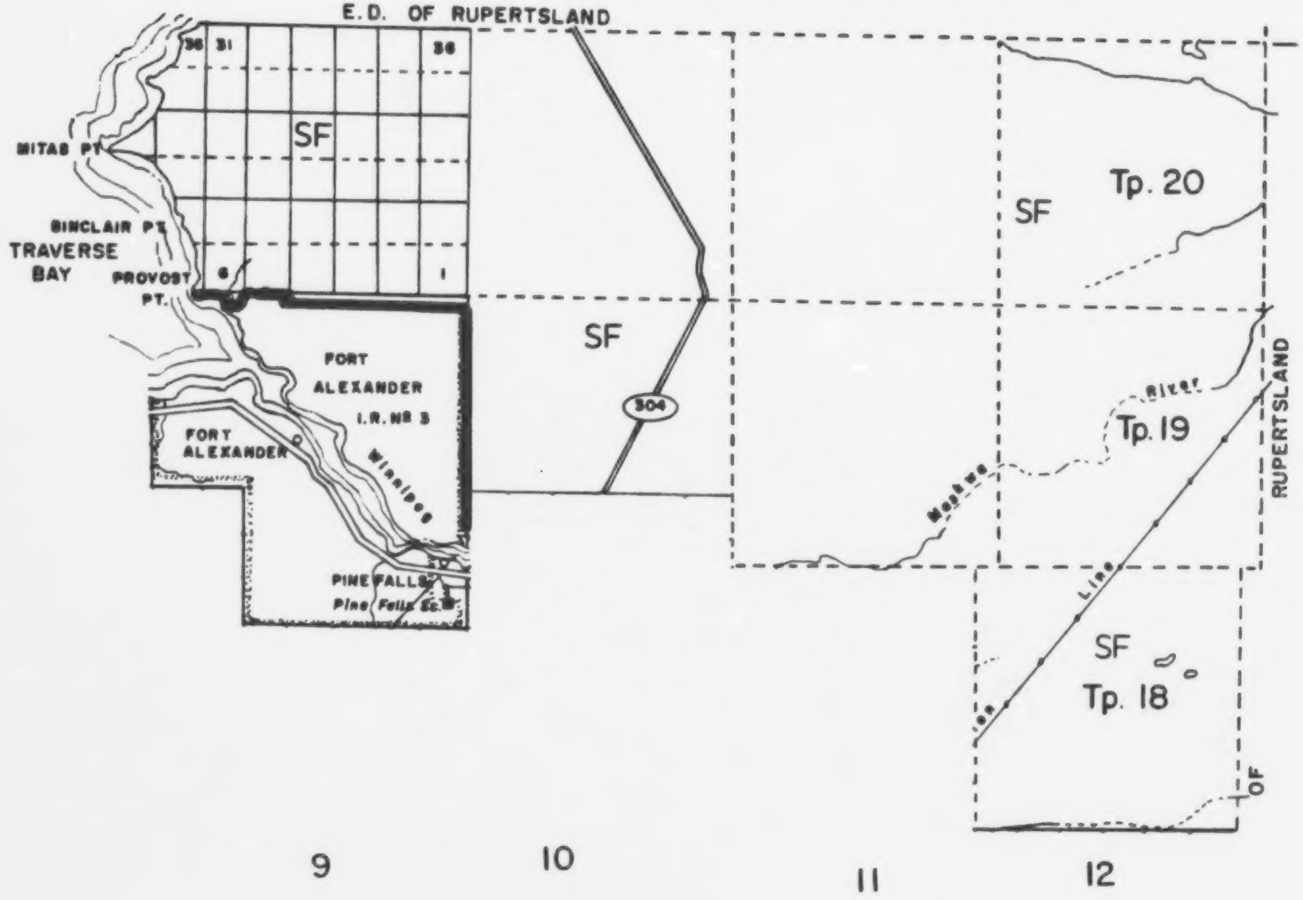

Tp. 3
WHITEMOUTH LAKE
2
1
14 E.
15 E.
16 E.
17 E.
U. S. A.
NORTH
ANGLE
WEST
PF
PROVINCIAL
FOREST
PF
PF
MOOSE L.
308
308
L. G. D. OF PINEY
L. G. D. OF PINEY
REED RIVER I.R. 36A
BIRCH POINT
BUFFALO BAY
BUFFALO POINT
BUFFALO POINT I.R. Nº 36
A1
1
31
36
31
36
31
36
31
36
6
1
6
1
6
1
6
1
31
36
31
6
1
6
31
1


2
Tp. 8
7
Tp.6
Twp. 5
Twp. 4
Rge. 13E
14
15
16
Rge. 17E
PF
A1
Shell L.
Star L.
Frances Lake
West Hawk Lake
44
301
Barren Lake
WHITESHELL
PROVINCIAL
PARK
FALCON LAKE
FALCON BEACH
FALCON
HIGH L.
I.R. 39A
WAUGH
INDIAN BAY
I.R. No 40
SNOWSHOE BAY
ONTARIO
I.R. 39
I.R. 37 A
BOUNDARY
Harrison Cr.
I.R. 34.C
I.R. 37C
ONTARIO
NORTHWEST ANGLE
PROVINCIAL FOREST
308
Poplar Cr.
Whitemouth
31
36
1
6
2

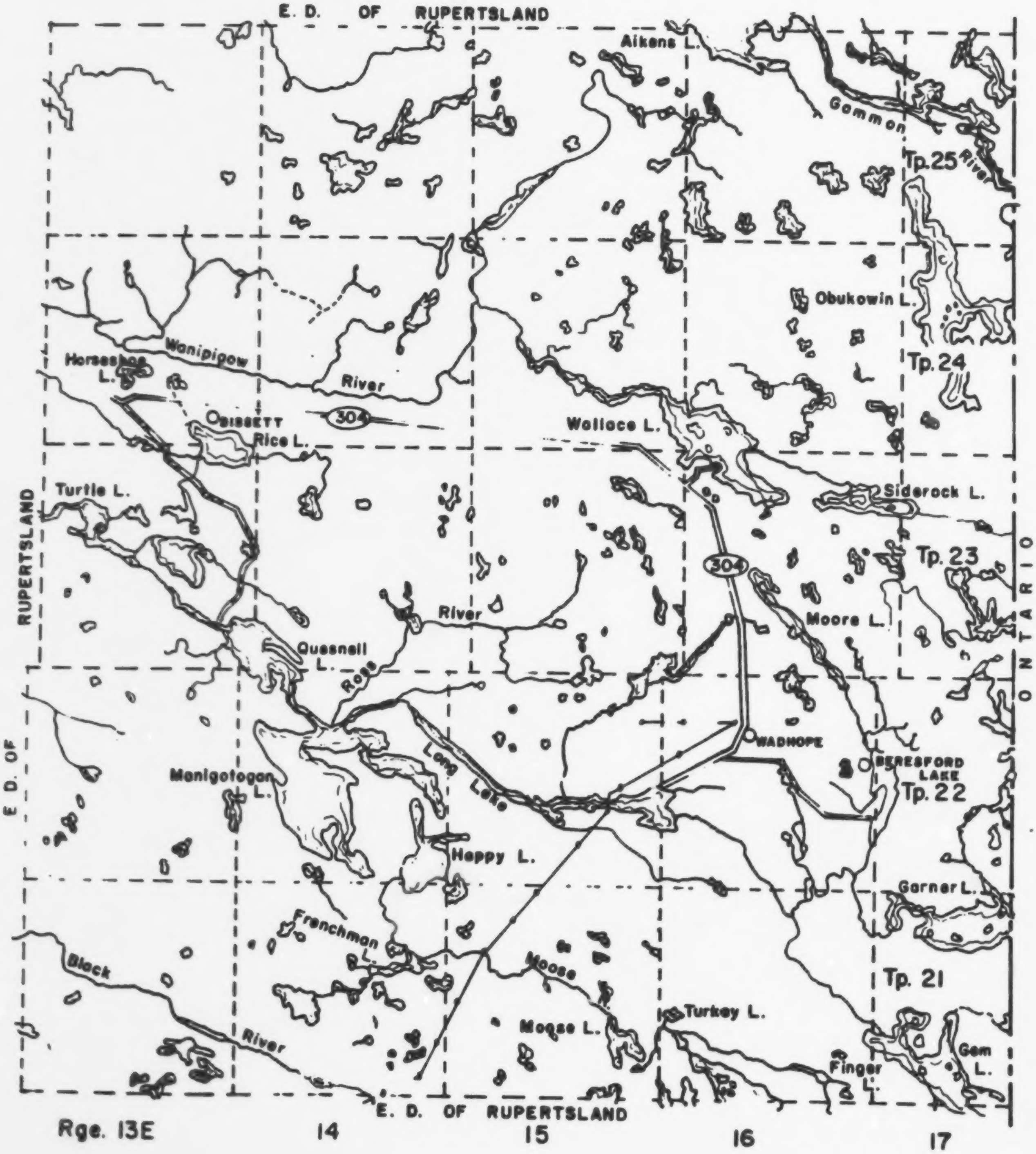

3
PP
(ENTIRE AREA)
WHITESHELL
PROVINCIAL
FOREST
Winnipeg R.
Burton L.
Eaglenest L.
POINT DU BOIS
WHITESHELL
Johnston L.
Forbes L.
Tabor L.
Echo L.
PROVINCIAL
George L.
Selling L.
Dorothy L.
Jessie L.
Whiteshell River
Crow Duck L.
PARK
Whiteshell L.
Betula L.
ONTARIO
307
309
White L.
Molloy L.
Lone Island Lake
Little Whiteshell Lake
Cabin L.
Jessica Lake
Mantario Lake
Bernard Lake
Mallard Lake
Trail Lake
River
Redrock Lake
Brant
Wilfred L.
ELECTRIC
War Eagle L.
Beauchemin Lake
Granite L.
WHITESHELL
Mud Turtle L.
Berard L.
TRANSMISSION
Marion L.
Wakus Lake
Dott L.
Pintail Lake
Nason L.
Brereton L.
Florence
St. Claire L.
DECIMAL
RLY.
OPHIR
Nora L.
RLY. PROVINCIAL
Muriel L.
TELFORD
Rennie
River
44
Caddy Lake
LINE
McGillivray L.
PARK
Tp. 16
Tp. 15
Tp. 14
Tp. 13
Tp. 13
12
11
10
Rge. 13E
14
15
16
17


E. D. OF RUPERTSLAND
E. D. OF RUPERTSLAND
SF
Gordon L.
PP
Tp. 20
Moose R.
Flinstone L.
Maskwa R.
SF
PP
Cat L.
Tp. 19
Round L.
Maskwa L.
19
24
19
24
SF
6
1
6
1
304
Elbow L.
Tp. 18
PP
ONTARIO
31
36
Oiseau L.
315
Tp. 17
4
Bernic L.
Ois L.
A1
Rge. 13E
14
15
16
17]

5


E.D. OF RUPERTSLAND
36
31
36
6
1
SF
MITAS PT.
SINCLAIR PT.
TRAVERSE BAY
PROVOST PT.
FORT ALEXANDER I.R. No 3
FORT ALEXANDER
Winnipeg
PINE FALLS
Pine Falls Sd.
SF
304
SF
Tp. 20
Tp. 19
Manigotagan River
RUPERTSLAND
Line
SF
Tp. 18
OF
9
10
11
12

6


E. D. OF RUPERTSLAND
Aikens L.
Gammon River
Tp. 25
Obukowin L.
Tp. 24
Horseshoe L.
Wanipigow River
BISSETT
304
Rice L.
Wallace L.
Siderock L.
Turtle L.
RUPERTSLAND
Tp. 23
ONTARIO
304
River
Moore L.
Quesnell L.
Rose
WADHOPE
BERESFORD LAKE
Tp. 22
E. D. OF
Manigotagan L.
Long Lake
Happy L.
Garner L.
Frenchman L.
Moose
Tp. 21
Black River
Moose L.
Turkey L.
Finger L.
Gem L.
E. D. OF RUPERTSLAND
Rge. 13E
14
15
16
17

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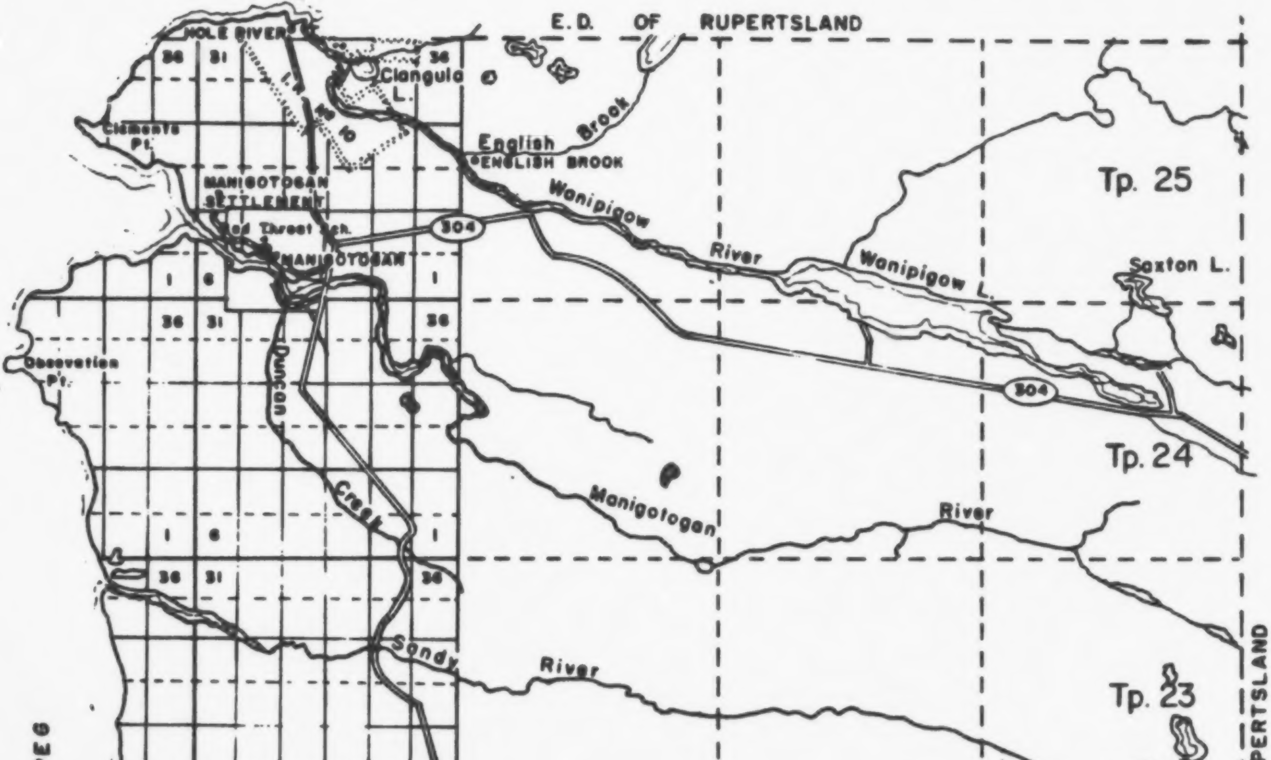
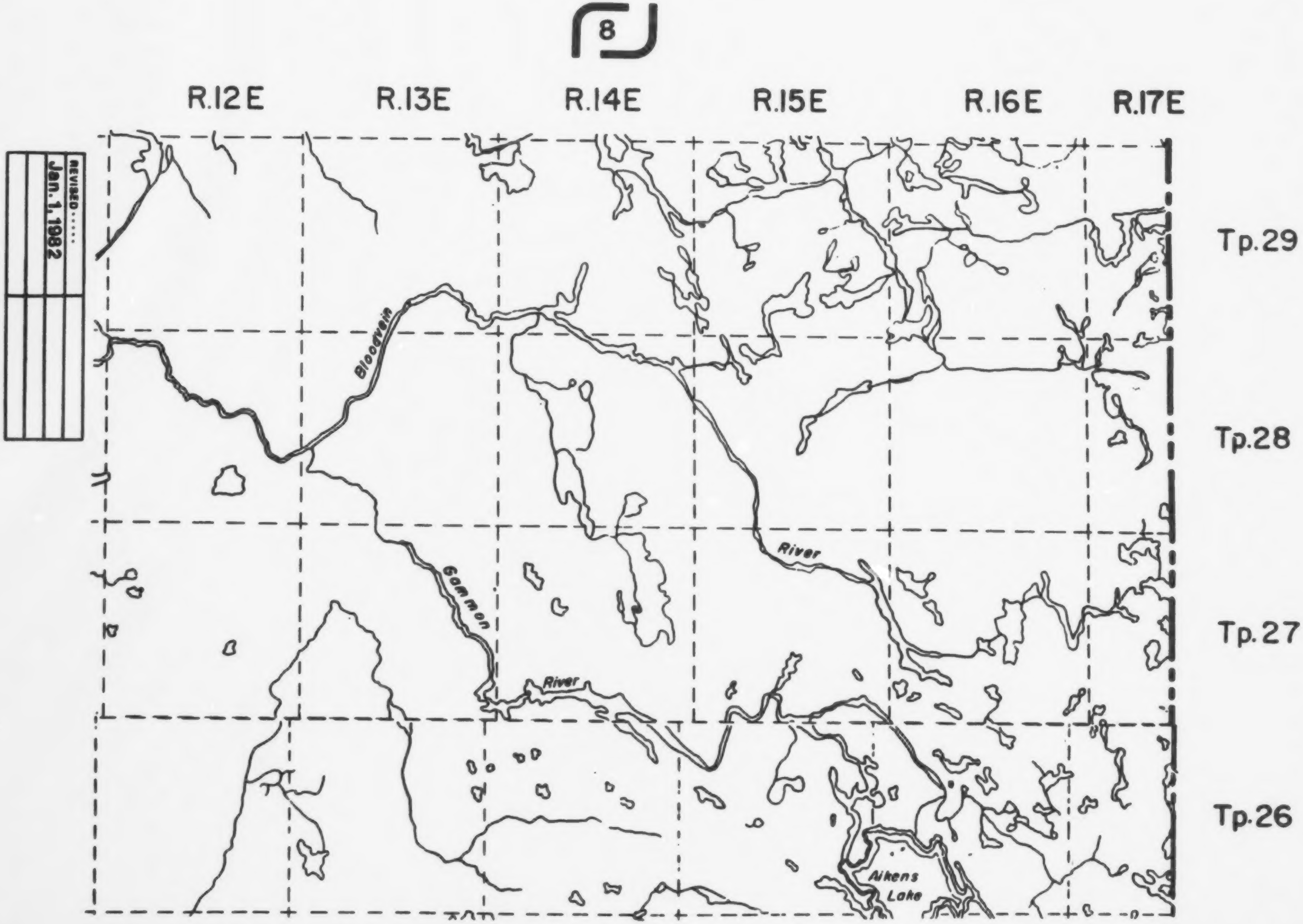
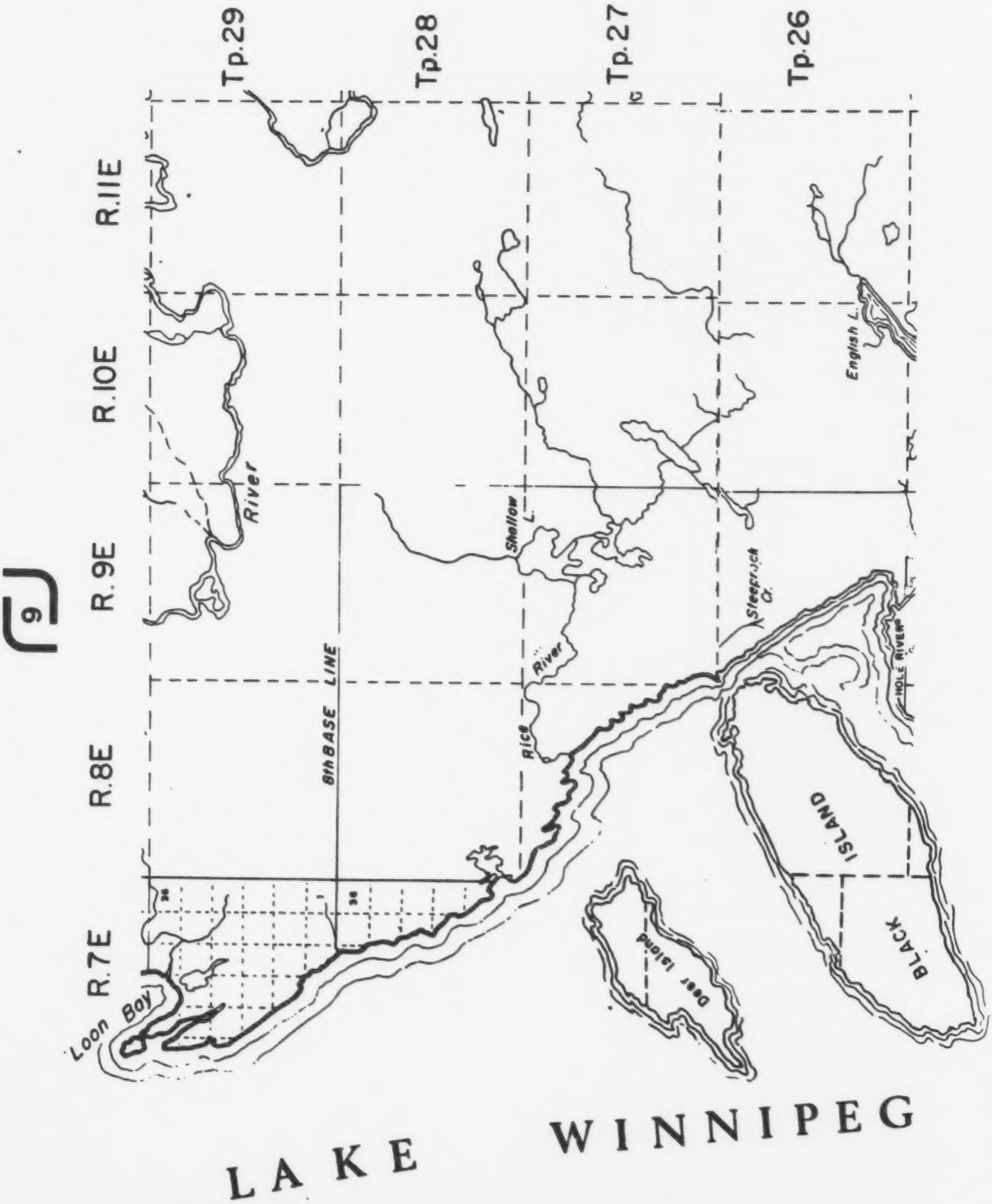
Jan. 1, 1982	

7


E.D. OF RUPERTSLAND
HOLE RIVER
36
31
36
Clangula L.
Clements Pt.
I.R. No 10
English Brook
ENGLISH BROOK
MANIGOTOGAN SETTLEMENT
Bad Throat Sch.
304
MANIGOTOGAN
Wanipigow River
Wanipigow L.
Saxton L.
Tp. 25
1
6
1
36
31
36
Observation Pt.
Duncan Creek
304
Tp. 24
Manigotogan River
1
6
1
36
31
36
Sandy River
Tp. 23
LAKE WINNIPEG
1
6
1
36
31
E.D. OF RUPERTSLAND
Tp. 22
Black River
6
1
I.R.
Sturgeon Pt.
Tp. 21
304
O'Hanley River
6
1
E.D. OF RUPERTSLAND
Rge. 8E
9
10
11
12

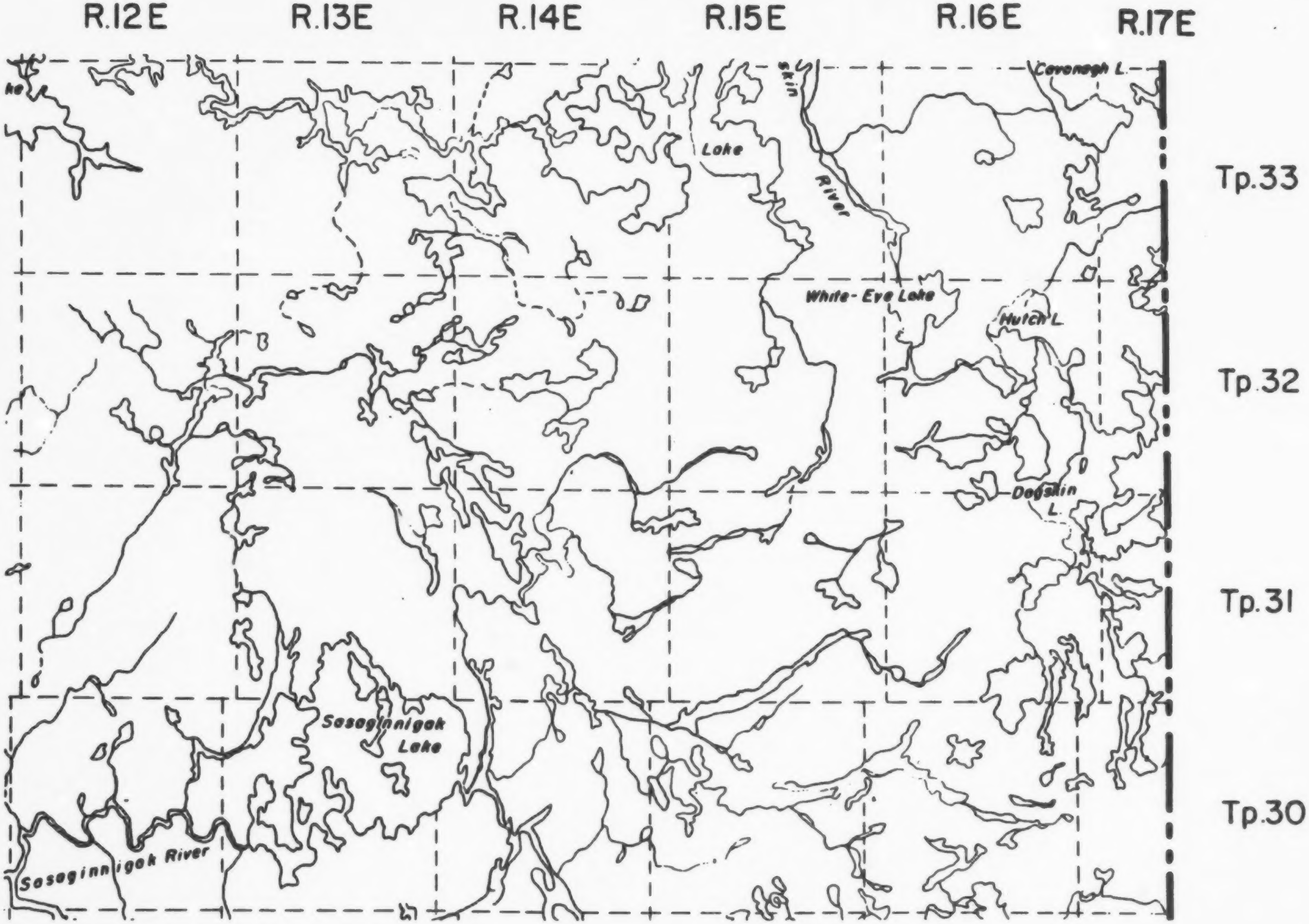
REVISED	
Jan. 1, 1982	


8
R.12E
R.13E
R.14E
R.15E
R.16E
R.17E
Tp.29
Tp.28
Tp.27
Tp.26
Bloodvein
Gammon
River
River
Aikens
Lake
REVISED.....
Jan. 1, 1982


9
R.7E
R.8E
R.9E
R.10E
R.11E
Tp.29
Tp.28
Tp.27
Tp.26
Loon Boy
8th BASE LINE
River
Shallow L.
Rice River
Sleeprock Cr.
English L.
HOLE RIVER
BLACK ISLAND
Deer Island
LAKE WINNIPEG

REVISED -----	
Jan. 1, 1982	

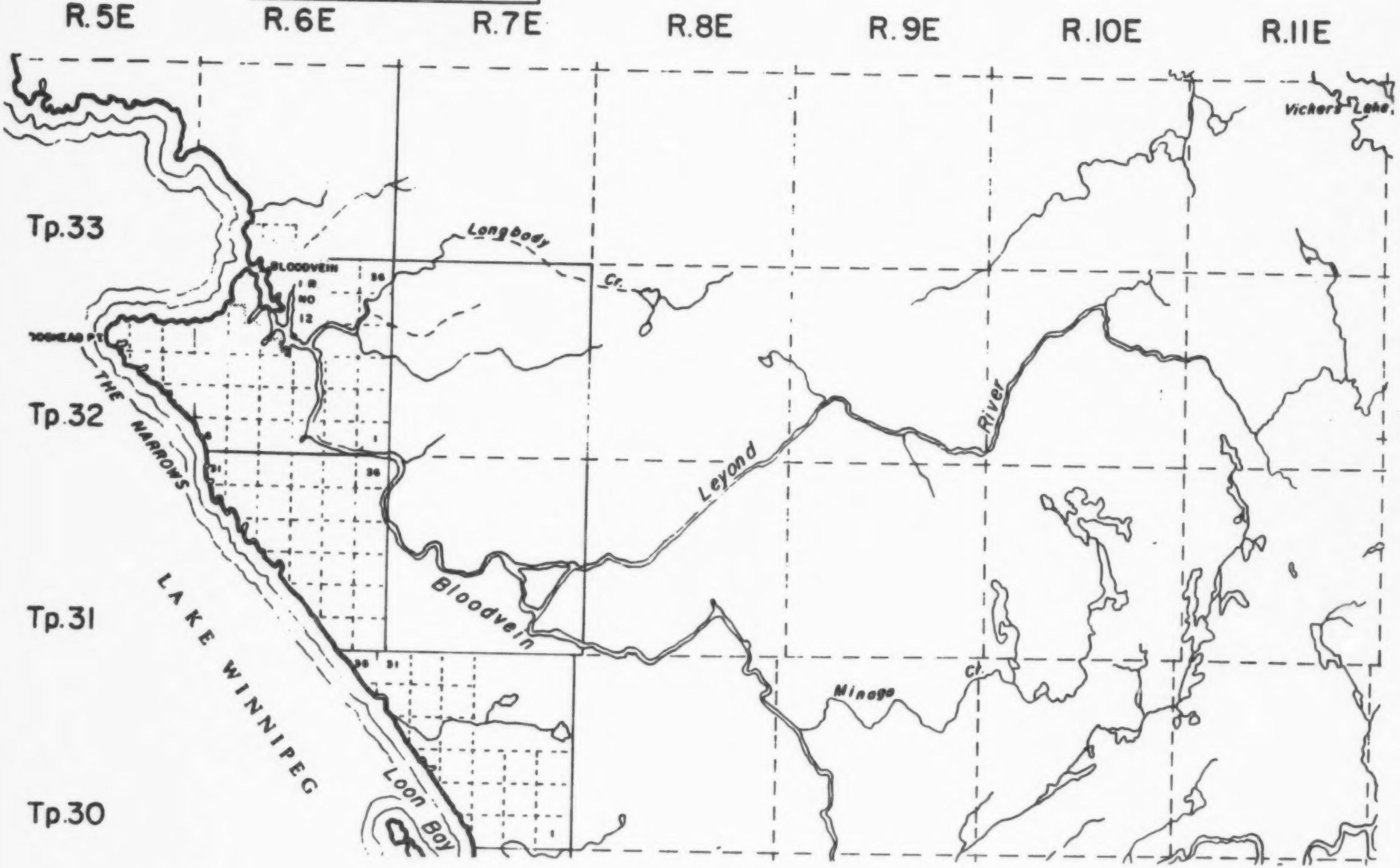
10

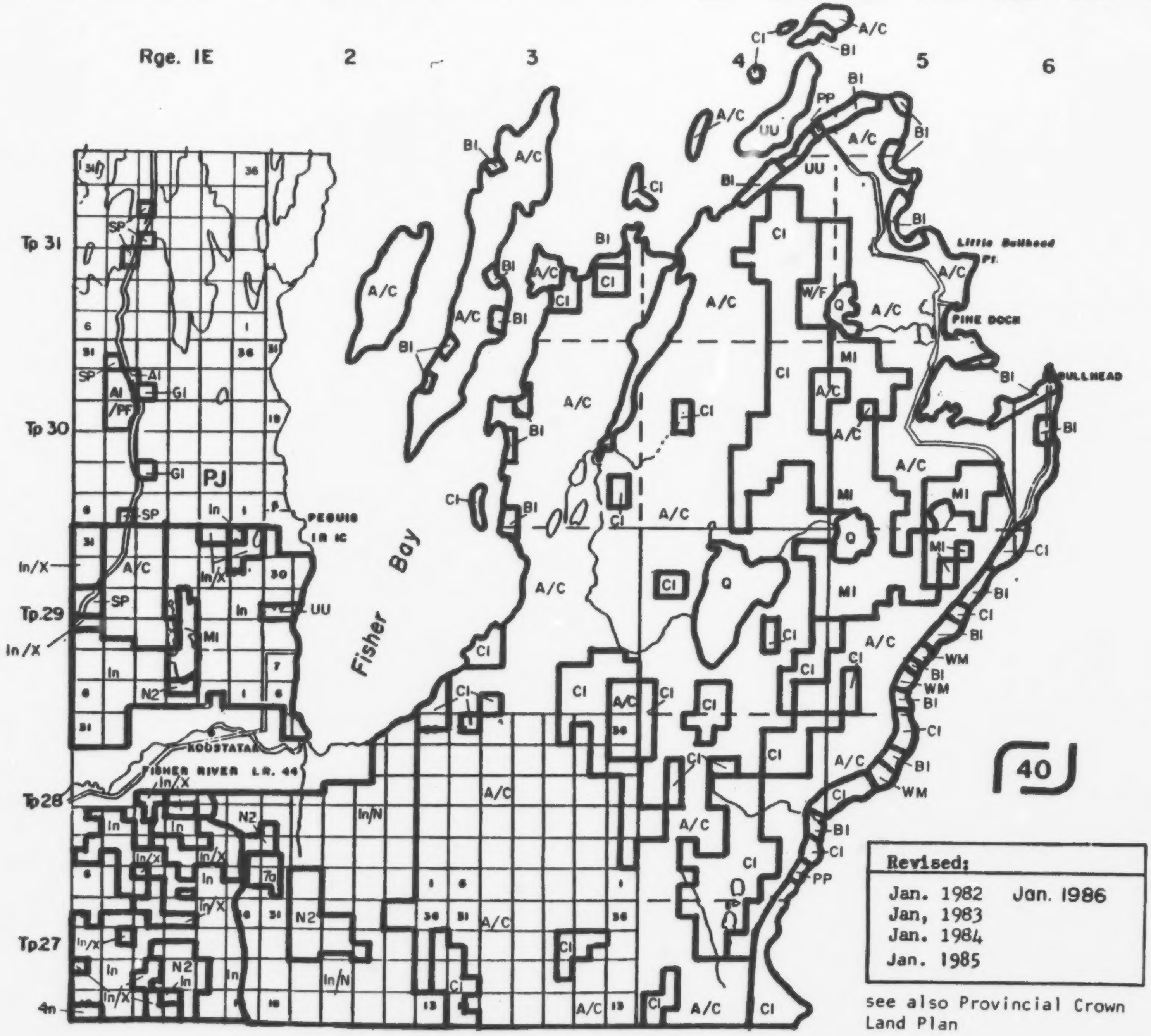

R.12E
R.13E
R.14E
R.15E
R.16E
R.17E
Tp.33
Tp.32
Tp.31
Tp.30
Cavanagh L.
ke
skin
Lake
River
White-Eye Lake
Hutch L
Dogskin L.
Sosaginnigak Lake
Sosaginnigak River

REVISED	
Jan. 1, 1982	

REVISED·····	
Jan. 1, 1982	

11


R.5E
R.6E
R.7E
R.8E
R.9E
R.10E
R.11E
Tp.33
Tp.32
Tp.31
Tp.30
Vickers Lake
Longbody
Cr.
BLOODVEIN
I R
NO
12
36
1
31
36
DOGHEAD PT.
THE NARROWS
Leyond
River
Bloodvein
Minago
Cr.
LAKE WINNIPEG
Loon Bay

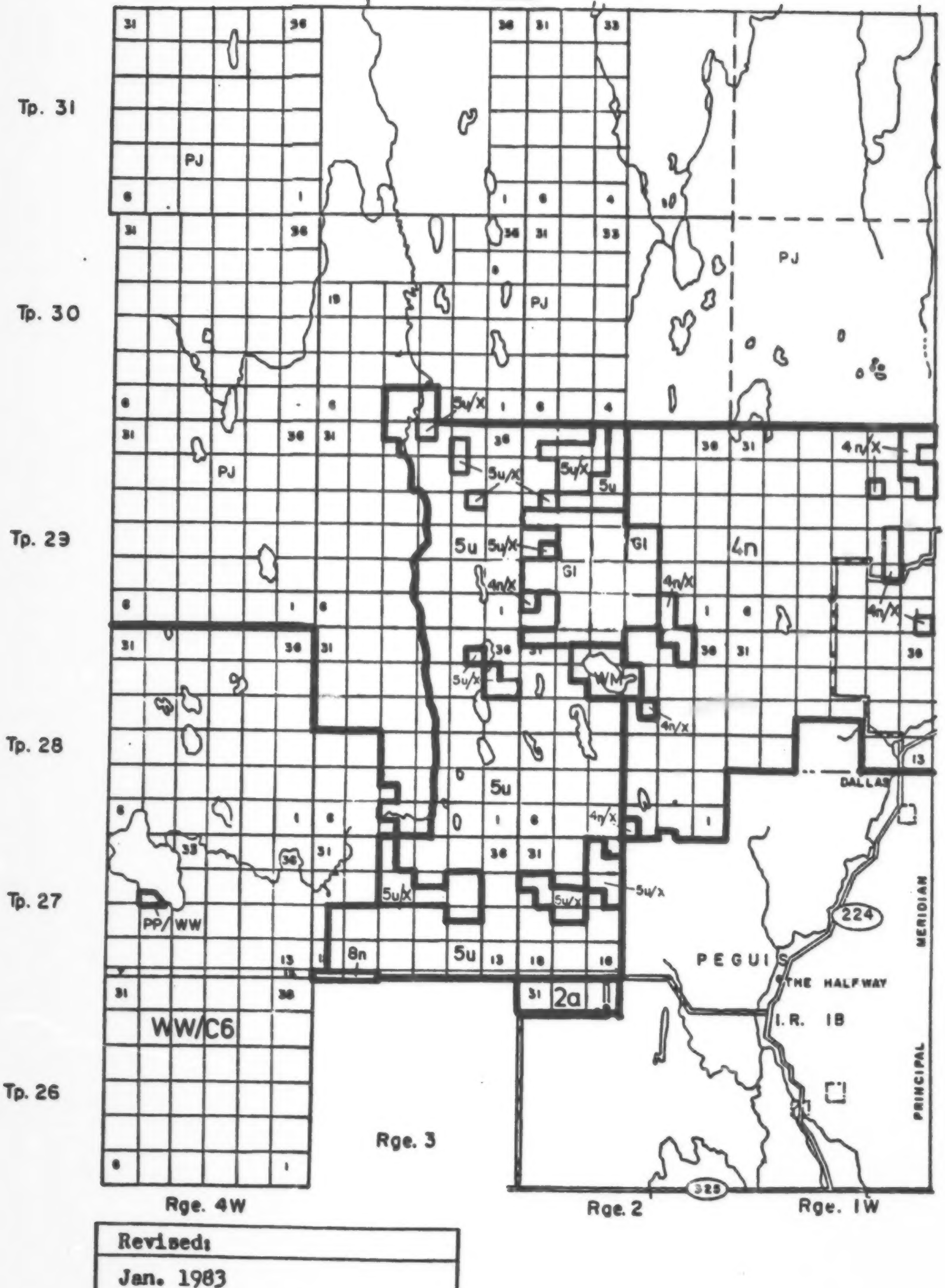

Rge. IE
2
3
4
5
6
Tp 31
Tp 30
Tp 29
Tp 28
Tp 27
4n
In/X
Fisher Bay
PEGUIS I.R. 1C
KOOSTATAK
FISHER RIVER I.R. 44
PJ
Little Bullhead Pt.
PINE DOCK
BULLHEAD
A/C
CI
BI
UU
PP
W/F
Q
MI
WM
SP
AI
AI/PF
GI
In
N2
In/N
7a
40

Revised:

Jan. 1982
Jan, 1983
Jan. 1984
Jan. 1985
Jan. 1986

see also Provincial Crown Land Plan

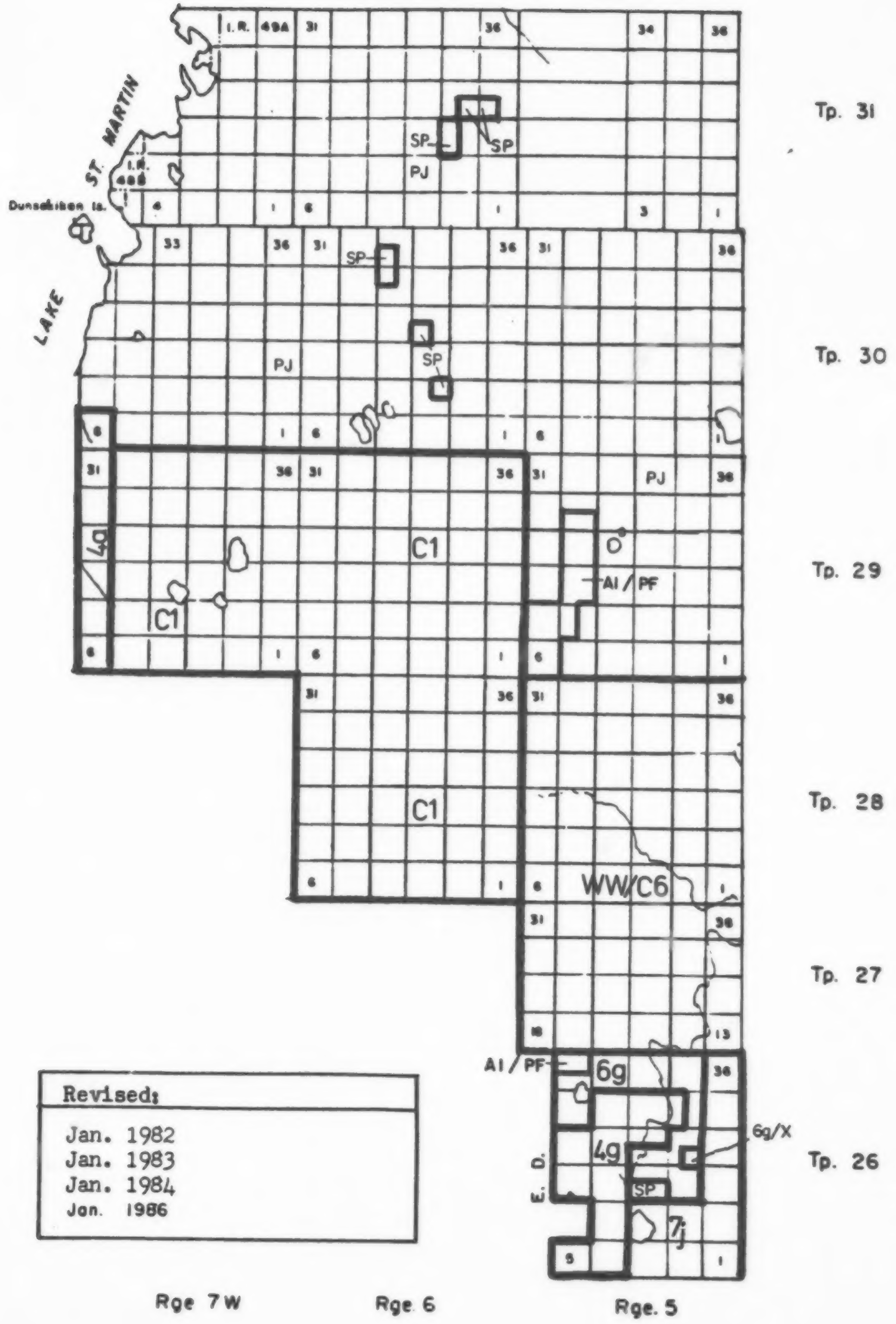
41


Tp. 31
Tp. 30
Tp. 29
Tp. 28
Tp. 27
Tp. 26
PJ
PJ
PJ
PJ
5u/X
5u/X
5u/X
5u
5u
4n
4n/X
4n/X
4n/X
4n/X
4n/X
GI
GI
WM
5u/X
5u/X
5u/X
5u/x
5u
PP/WW
8n
5u
2a
WW/C6
DALLAS
13
224
325
PEGUIS
THE HALFWAY
I.R. 1B
PRINCIPAL MERIDIAN
Rge. 4W
Rge. 3
Rge. 2
Rge. 1W

Revised:

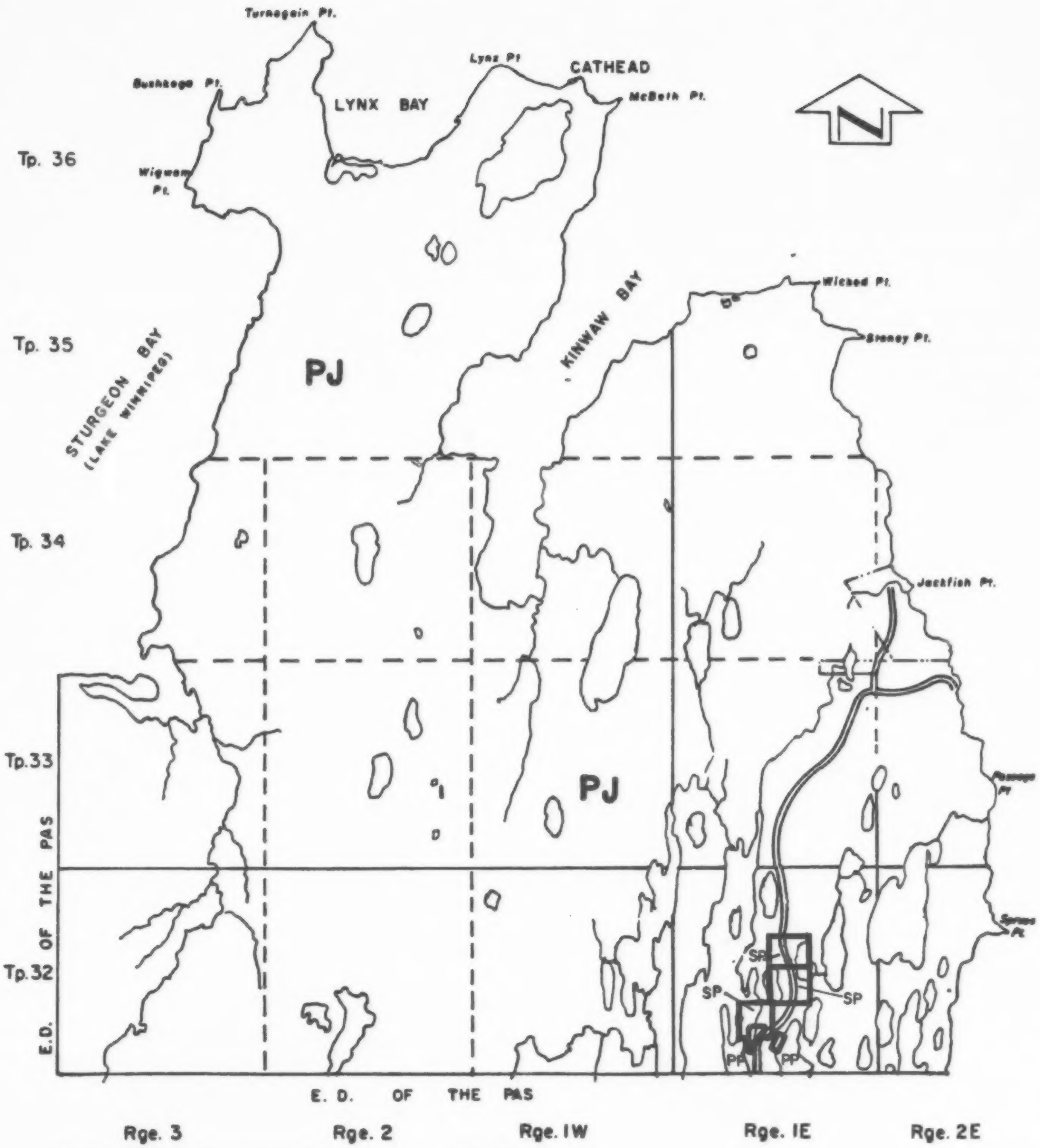
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

42


ST. MARTIN
LAKE
Dunsobikon Is.
I.R. 49A
I.R. 49B
SP
PJ
C1
4g
D
AI / PF
WW/C6
6g
6g/X
4g
SP
7j
E. D.
Tp. 31
Tp. 30
Tp. 29
Tp. 28
Tp. 27
Tp. 26
Rge 7 W
Rge. 6
Rge. 5

Revised:

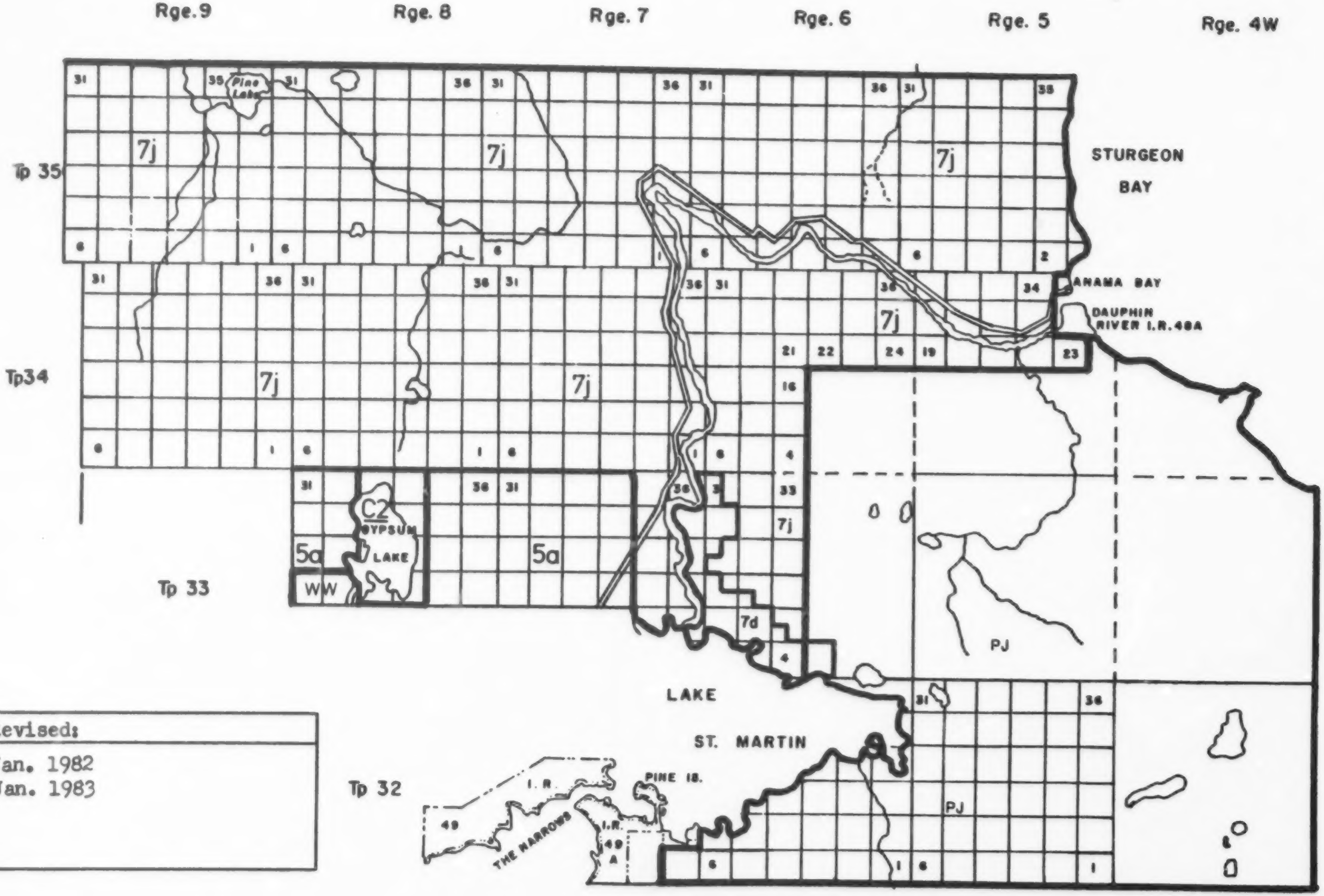
Jan. 1982
Jan. 1983
Jan. 1984
Jan. 1986


Turnagain Pt.
Bushkega Pt.
Lynx Pt
CATHEAD
McBeth Pt.
LYNX BAY
Wigwam Pt.
Tp. 36
Tp. 35
STURGEON BAY
(LAKE WINNIPEG)
PJ
KINWAW BAY
Wicked Pt.
Stoney Pt.
Tp. 34
Jackfish Pt.
Tp.33
PJ
Passage Pt
E.D. OF THE PAS
Spruce Pt.
Tp.32
SP
SP
SP
PP
PP
E. D. OF THE PAS
Rge. 3
Rge. 2
Rge. 1W
Rge. 1E
Rge. 2E

Revised:

Jan. 1982
Jan. 1983
Jan. 1985

44

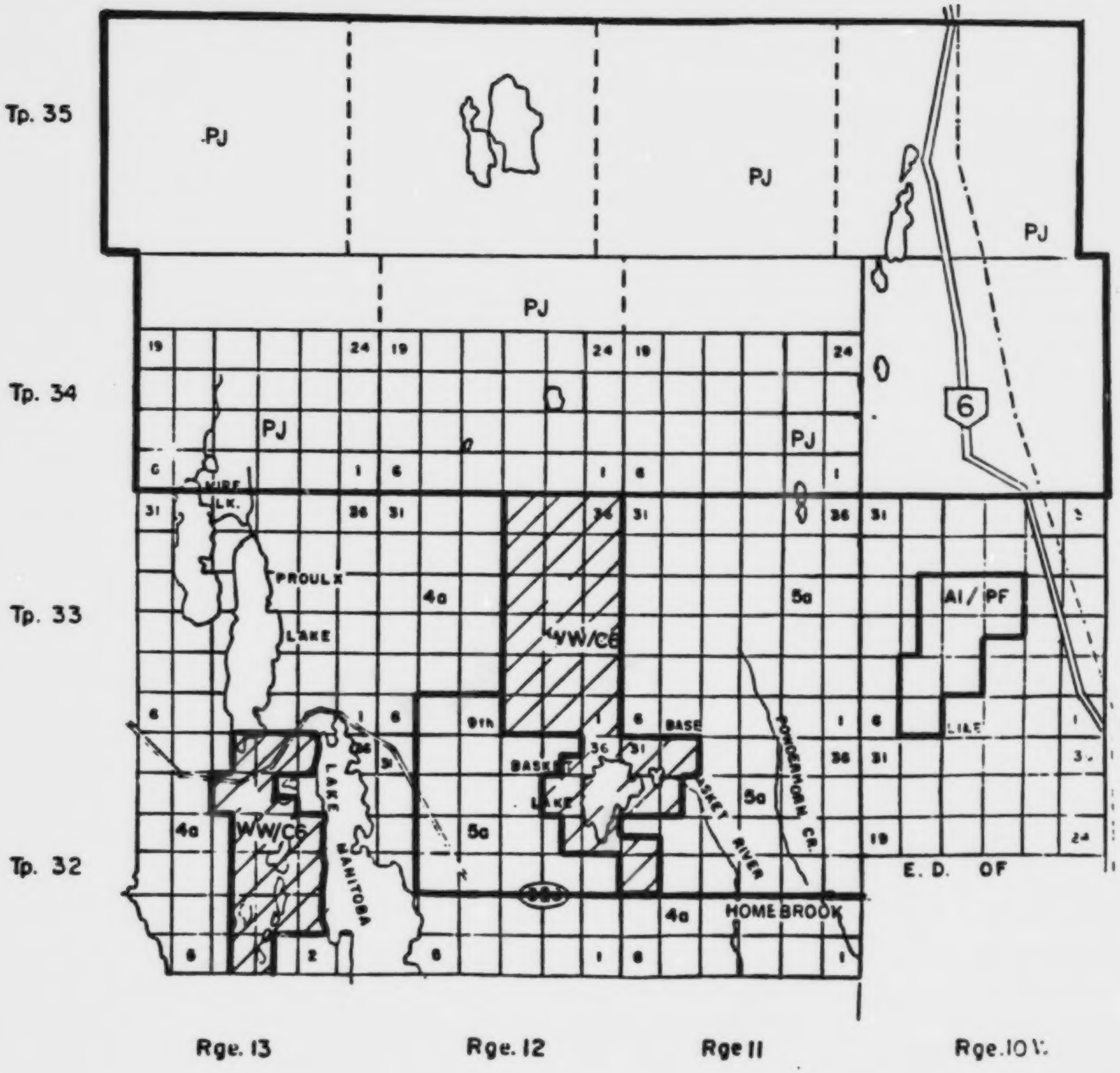

Rge.9
Rge. 8
Rge. 7
Rge. 6
Rge. 5
Rge. 4W
Tp 35
Tp34
Tp 33
Tp 32
STURGEON BAY
ANAMA BAY
DAUPHIN RIVER I.R.48A
Pine Lake
GYPSUM LAKE
LAKE ST. MARTIN
PINE IS.
THE NARROWS
I.R.
49
49 A
7j
7d
5a
C2
WW
PJ
31
35
36
6
1
2
34
21
22
24
19
23
16
4
33
3

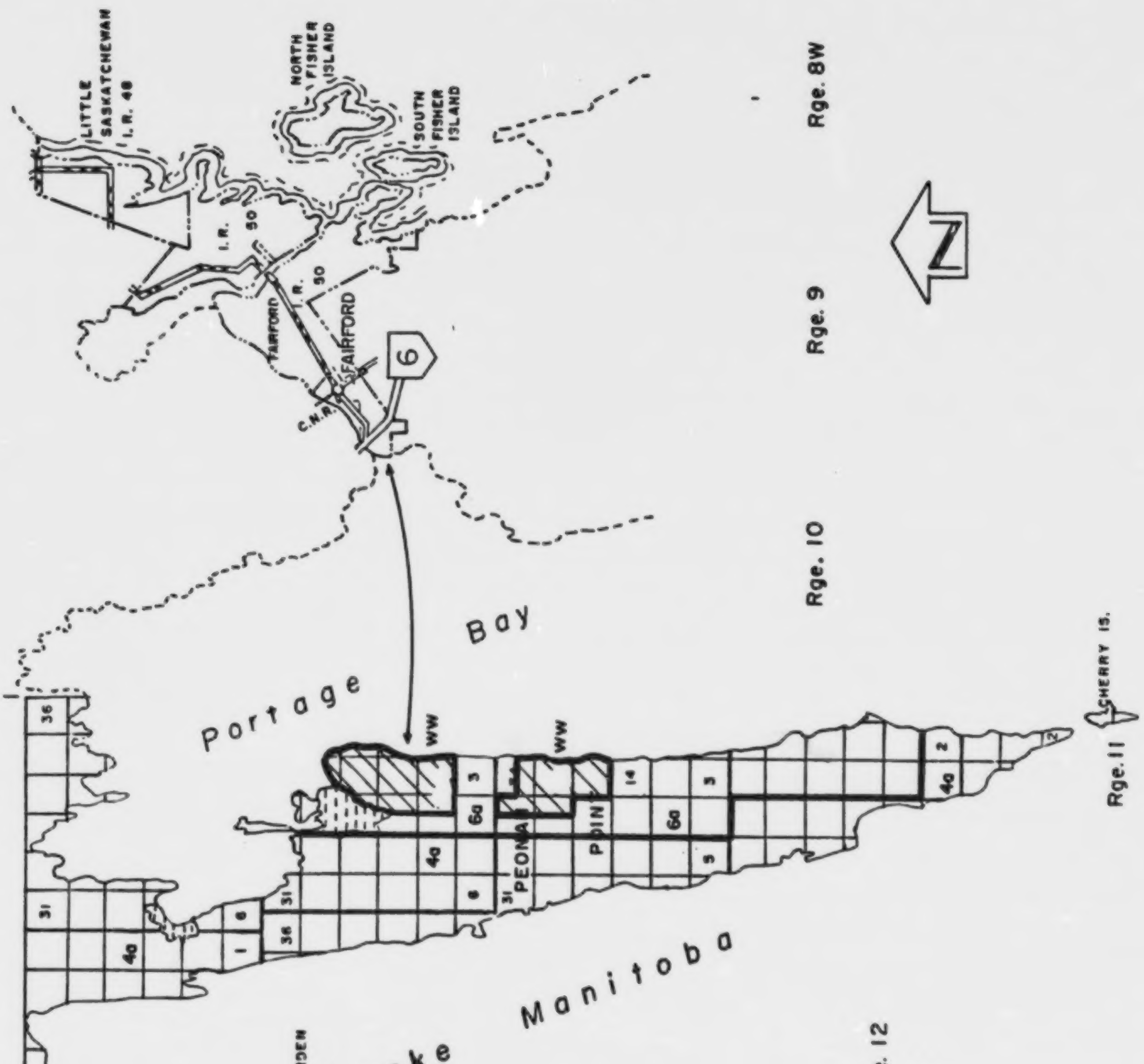
Revised:

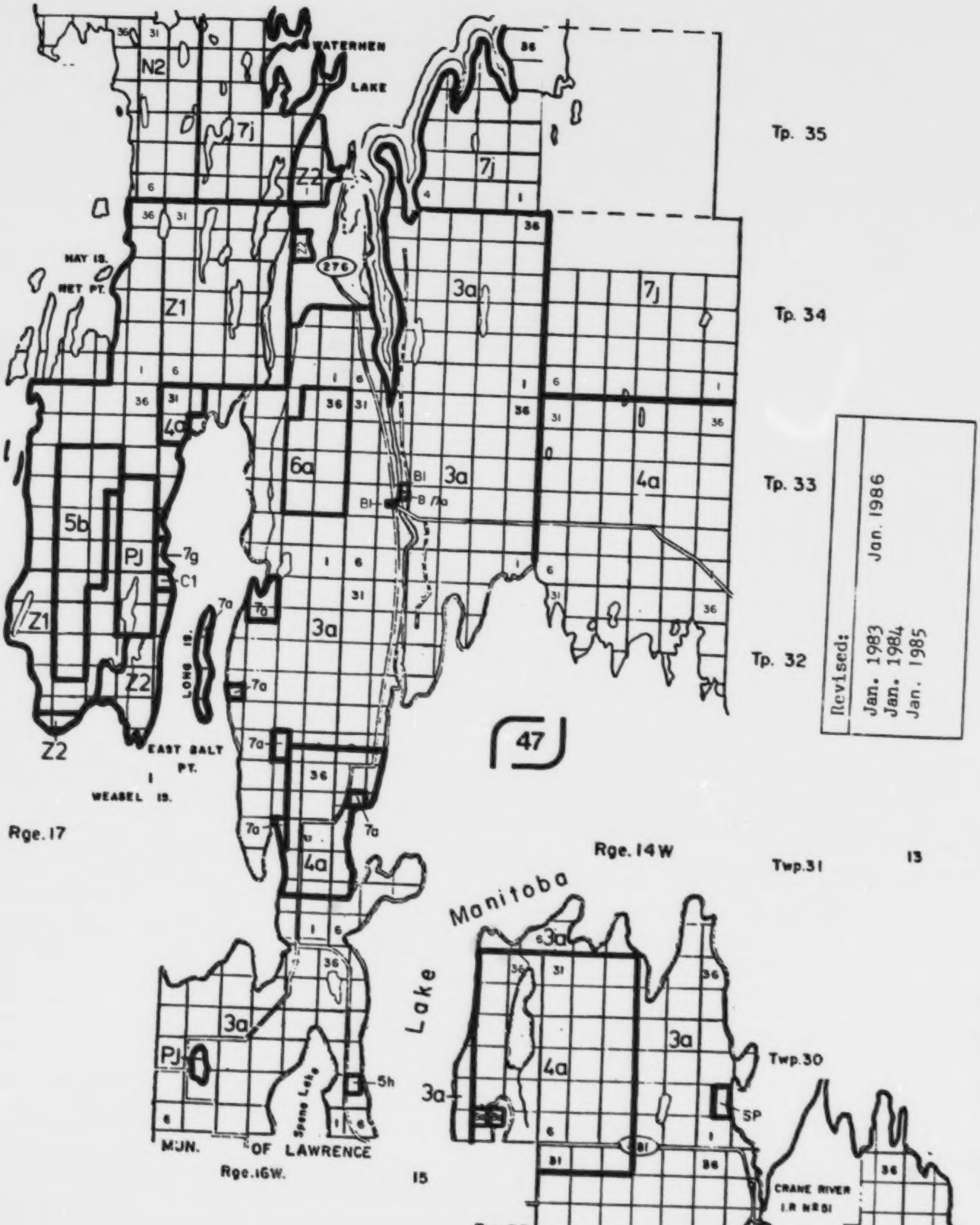
Jan. 1982
Jan. 1983

Revised:

Jan. 1982
Jan. 1985

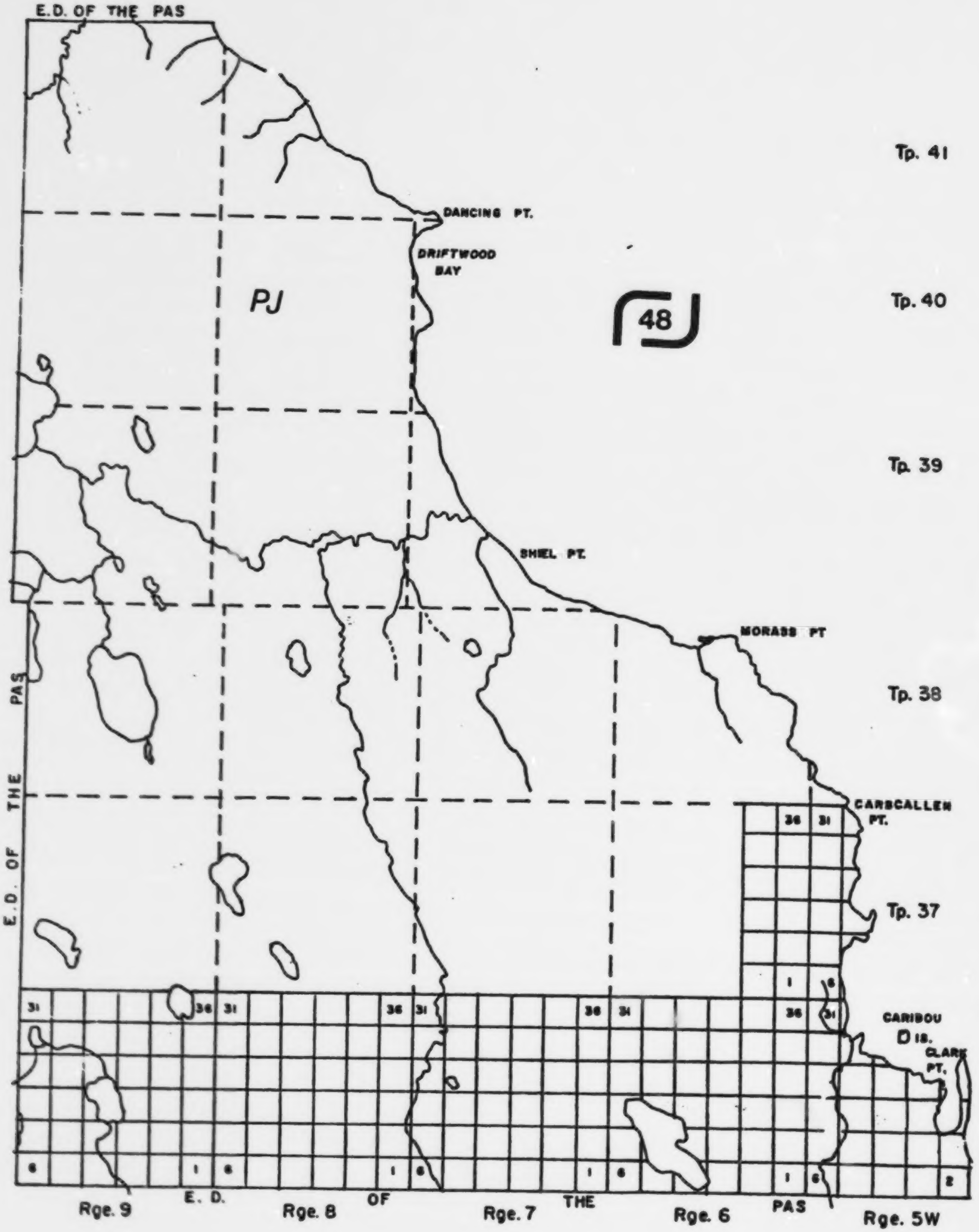

Tp. 35
Tp. 34
Tp. 33
Tp. 32
PJ
PJ
PJ
PJ
PJ
PJ
6
NIPE LK.
PROULX LAKE
4a
WW/C6
5a
AI/PF
LAKE MANITOBA
WW/C6
4a
5a
BASKET LAKE
BASE
BASKET RIVER
5a
POWDERHORN CR.
E. D. OF
4a
HOMEBROOK
Rge. 13
Rge. 12
Rge 11
Rge. 10 W.

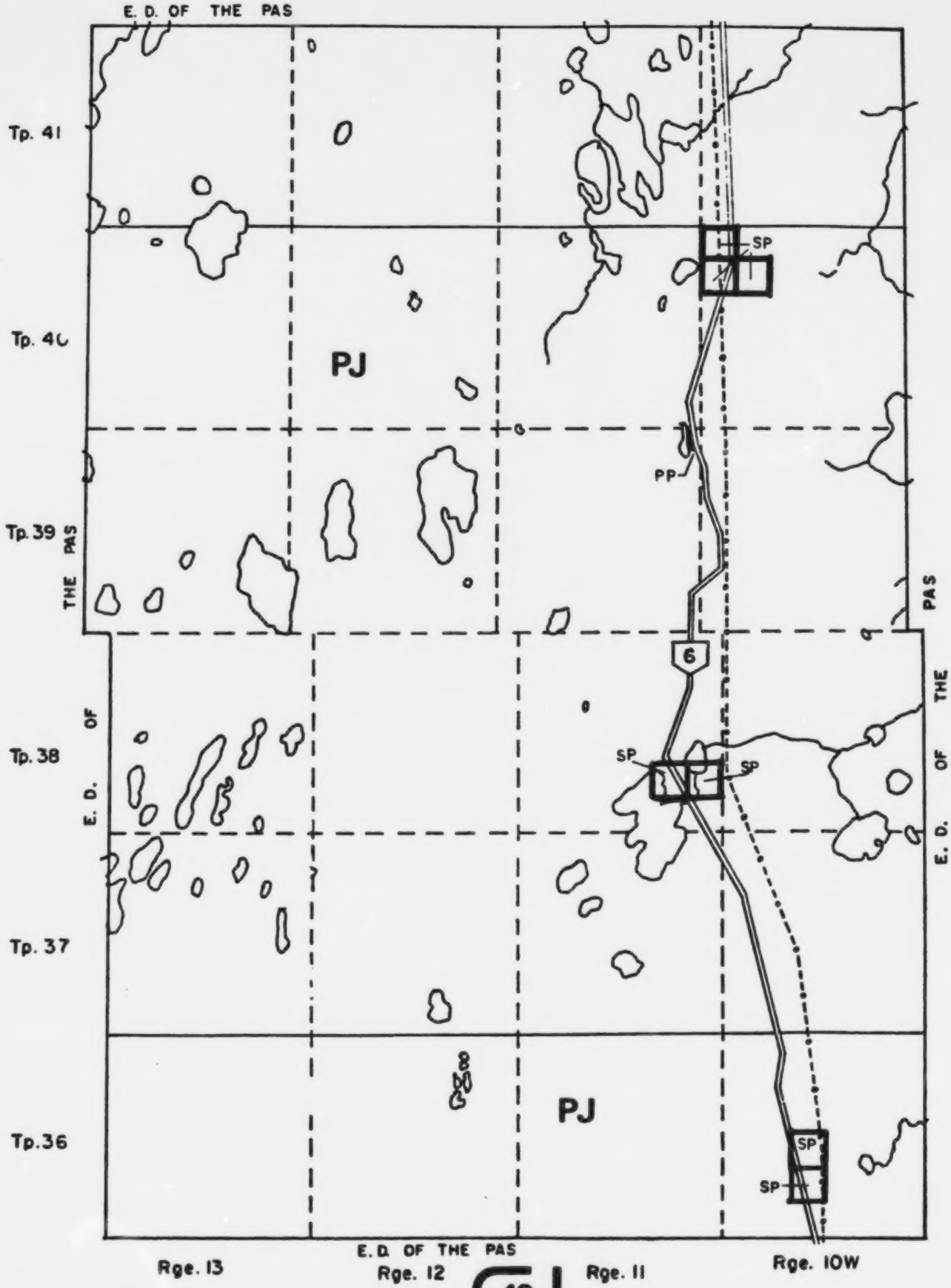

LITTLE SASKATCHEWAN I.R. 48
NORTH FISHER ISLAND
SOUTH FISHER ISLAND
I.R. 50
FAIRFORD I.R. 50
FAIRFORD
C.N.R.
6
Rge. 8W
Rge. 9
Rge. 10
Rge. 11
Rge. 12
Rge. 13W
Portage Bay
Lake Manitoba
WW
WW
PEONAN POINT
CHERRY IS.
GARDEN IS.
POLE PT.
ELM PT.
Tp. 31
Tp. 30
Tp. 29
Tp. 28
Tp. 27
N
36
31
4a
1
6
36
31
4a
6
6a
3
14
5
6a
5
31
2
4a
2
35
4a
3
6



WATERHEN LAKE
Tp. 35
Tp. 34
Tp. 33
Tp. 32
Twp.31
Twp.30
Twp.29
N2
7j
Z2
Z1
276
3a
MAY IS.
NET PT.
4a
6a
5b
PJ
7g
C1
B1
B 7a
7a
LONG IS.
EAST SALT PT.
WEASEL IS.
Rge.17
Rge.14W
13
47
Lake Manitoba
5h
Spene Lake
MUN. OF LAWRENCE
Rge.16W.
15
5P
CRANE RIVER I.R. NR 51

Revised:
Jan. 1983
Jan. 1984
Jan. 1985
Jan. 1986

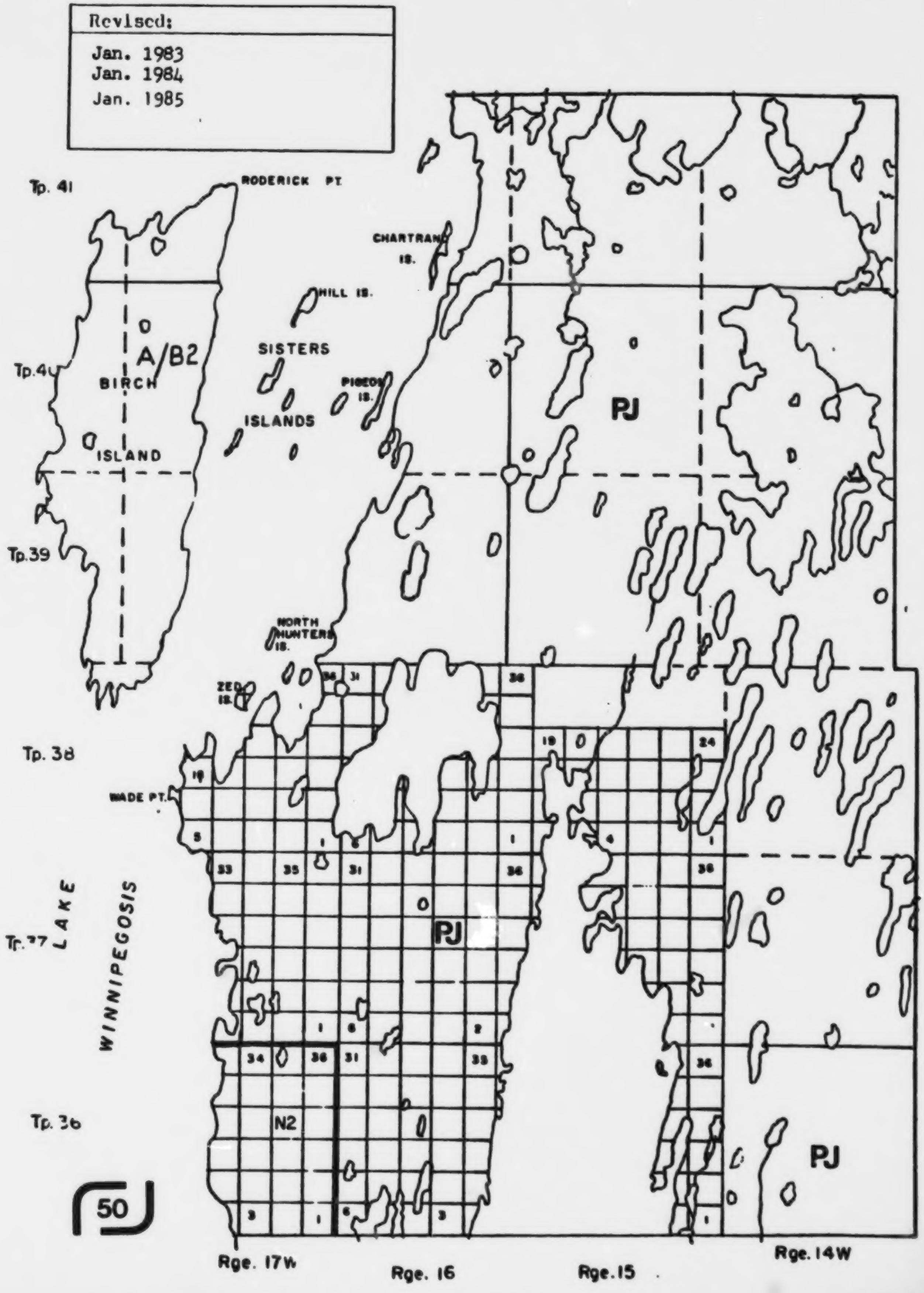

E.D. OF THE PAS
DANCING PT.
DRIFTWOOD BAY
PJ
48
Tp. 41
Tp. 40
Tp. 39
SHIEL PT.
MORASS PT
Tp. 38
CARSCALLEN PT.
Tp. 37
CARIBOU IS.
CLARK PT.
E.D. OF THE PAS
36
31
1
6
2
Rge. 9
E. D.
Rge. 8
OF
Rge. 7
THE
Rge. 6
PAS
Rge. 5W



E. D. OF THE PAS
Tp. 41
Tp. 40
Tp. 39
Tp. 38
Tp. 37
Tp. 36
E. D. OF THE PAS
E. D. OF THE PAS
PJ
SP
PP
6
SP
SP
PJ
SP
SP
E.D. OF THE PAS
Rge. 13
Rge. 12
Rge. 11
Rge. 10W

Revised:

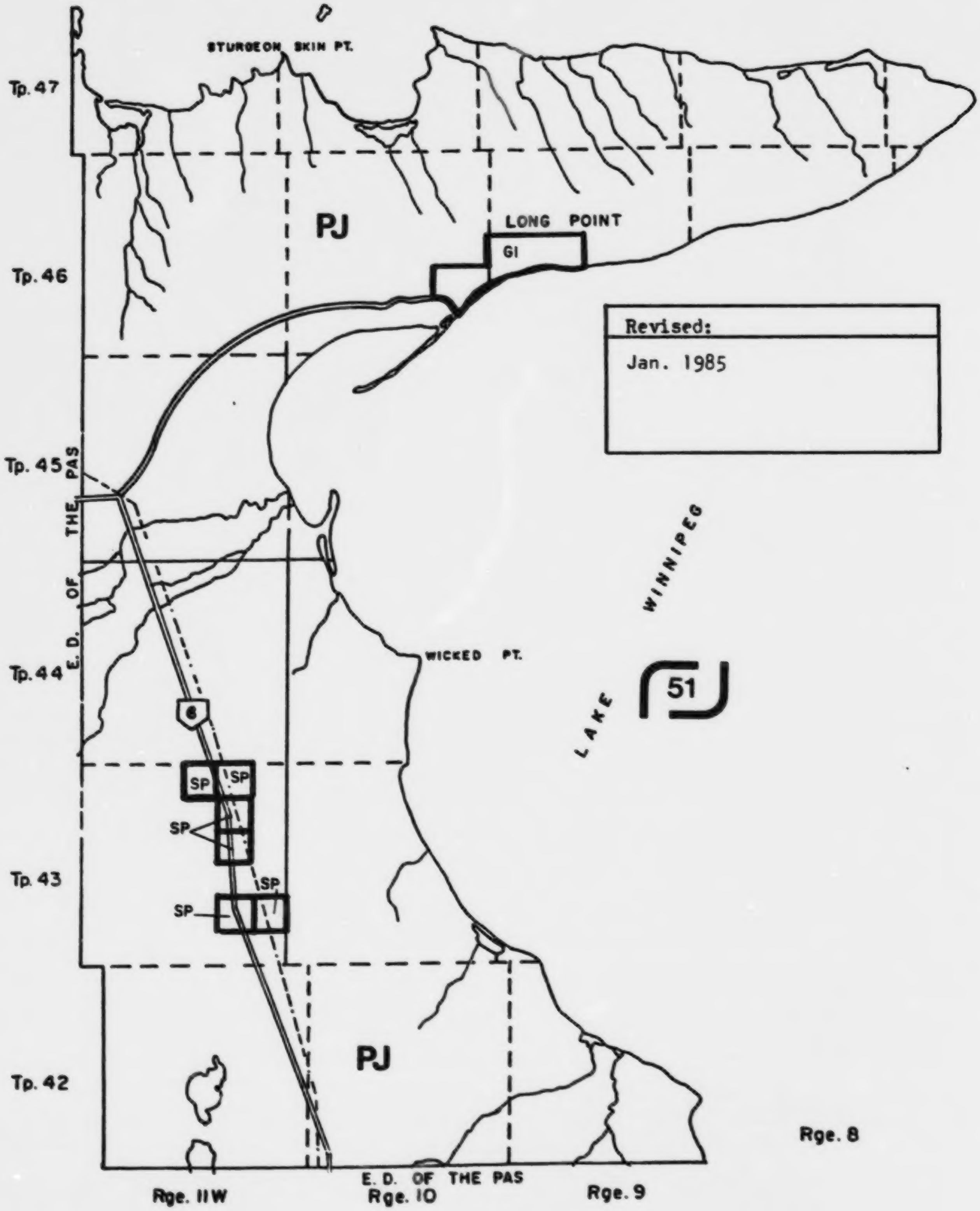
Jan. 1985



Revised:

Jan. 1983
Jan. 1984
Jan. 1985

Tp. 41
RODERICK PT.
CHARTRAND IS.
HILL IS.
Tp.40
A/B2
BIRCH
ISLAND
SISTERS
ISLANDS
PIGEON IS.
PJ
D
Tp.39
NORTH HUNTERS IS.
ZED IS.
Tp. 38
WADE PT.
LAKE
WINNIPEGOSIS
Tp. 37
Tp. 36
PJ
N2
PJ
Rge. 17W
Rge. 16
Rge. 15
Rge. 14W
36
31
36
19
24
19
5
1
6
1
4
1
33
35
31
36
36
1
6
2
34
36
31
35
36
3
1
6
3
1
50


STURGEON SKIN PT.
Tp. 47
PJ
LONG POINT
GI
Tp. 46
Tp. 45
E. D. OF THE PAS
LAKE WINNIPEG
51
WICKED PT.
Tp. 44
6
SP
SP
SP
SP
SP
Tp. 43
PJ
Tp. 42
Rge. 8
E. D. OF THE PAS
Rge. 11W
Rge. 10
Rge. 9

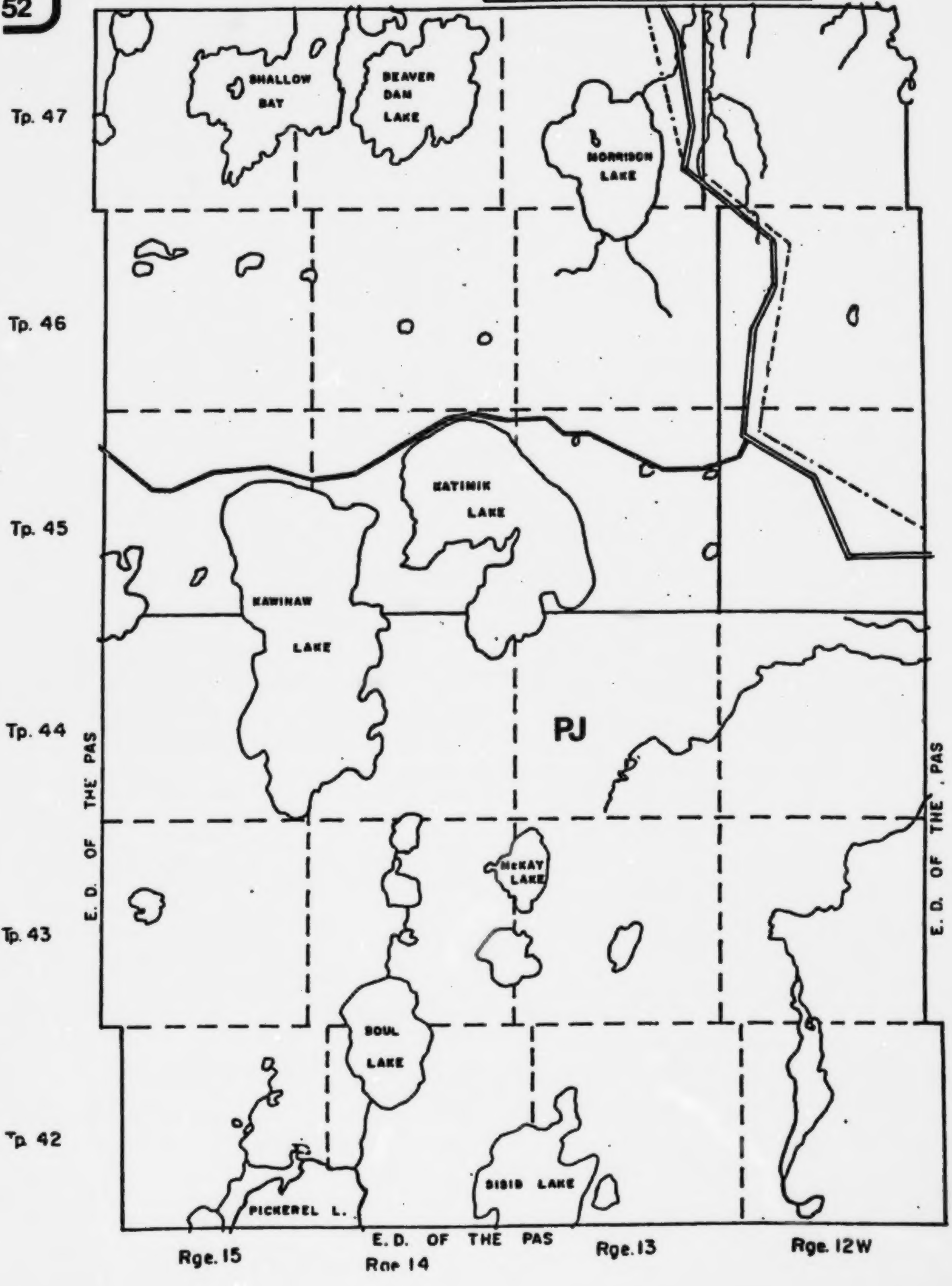
Revised:

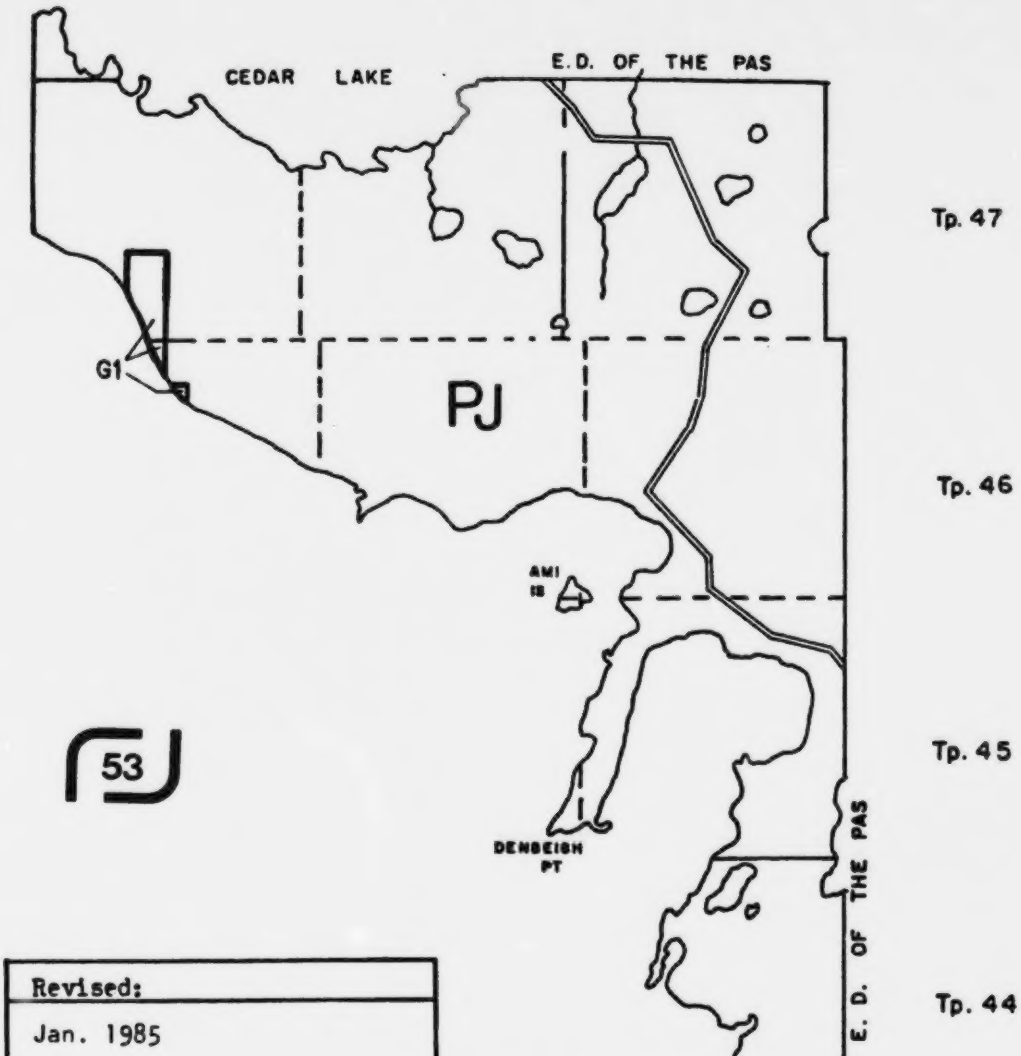
Jan. 1985

Revised:

Jan. 1985

52

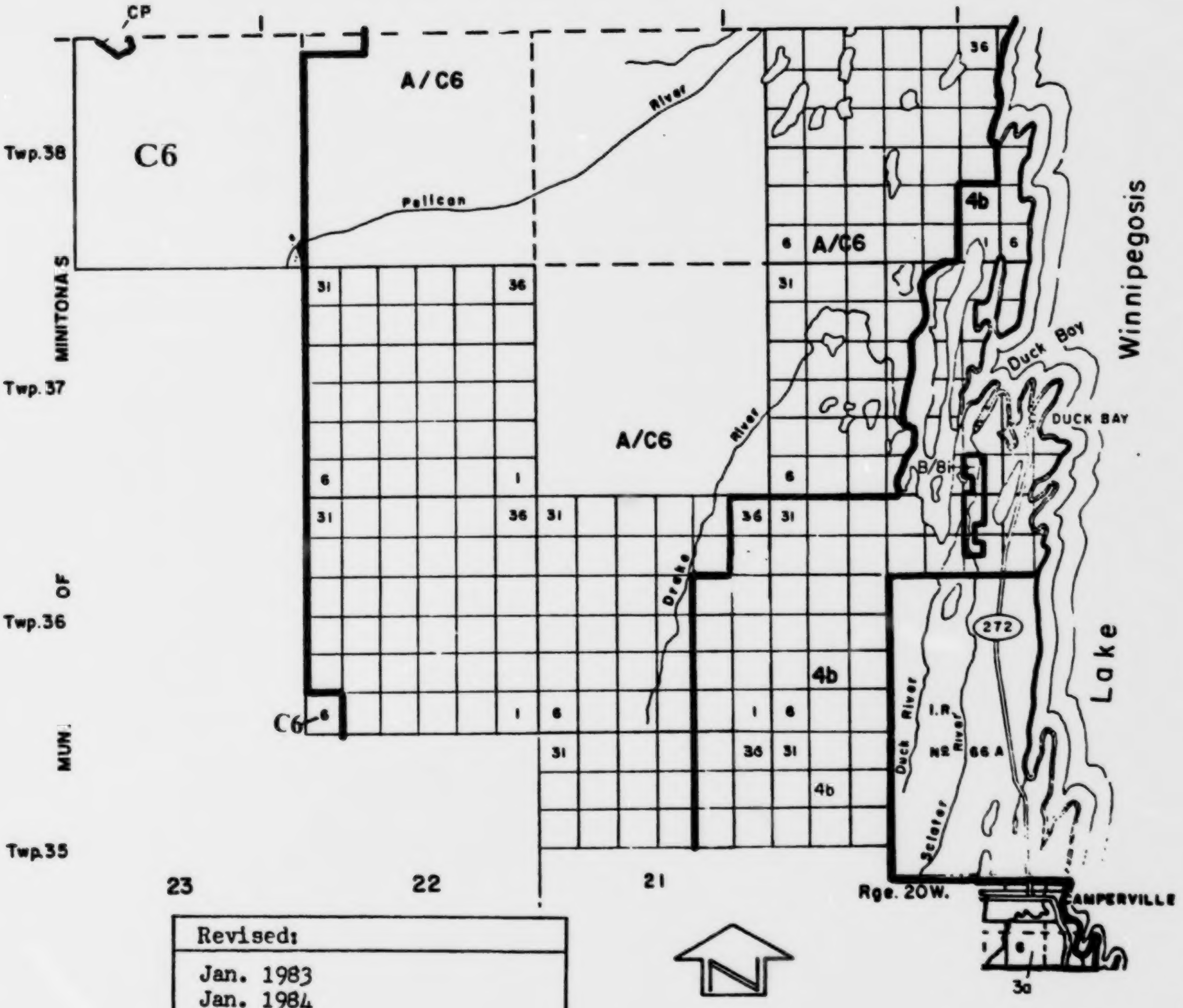

SHALLOW BAY
BEAVER DAM LAKE
MORRISON LAKE
Tp. 47
Tp. 46
KATIMIK LAKE
Tp. 45
KAWINAW LAKE
Tp. 44
PJ
McKAY LAKE
Tp. 43
SOUL LAKE
Tp. 42
SISIB LAKE
PICKEREL L.
E. D. OF THE PAS
E. D. OF THE PAS
E. D. OF THE PAS
Rge. 15
Rge 14
Rge. 13
Rge. 12W


CEDAR LAKE
E.D. OF THE PAS
Tp. 47
G1
PJ
Tp. 46
AMI IS
Tp. 45
53
DENBEIGH PT
E.D. OF THE PAS
Tp. 44
GOOSE ISLANDS
Tp. 43
Tp. 42
E.D. OF THE PAS
Rge. 18
Rge. 17
Rge. 16W

Revised:

Jan. 1985

54


CP
A/C6
C6
Twp.38
Twp.37
Twp.36
Twp.35
MUN. OF MINITONAS
Pelican River
Drake River
A/C6
A/C6
4b
4b
4b
B/B1
Duck Bay
DUCK BAY
Lake Winnipegosis
272
Duck River
Sclater River
I.R. No. 66 A
C6
23
22
21
Rge. 20W.
CAMPERVILLE
3a
31
36
6
1

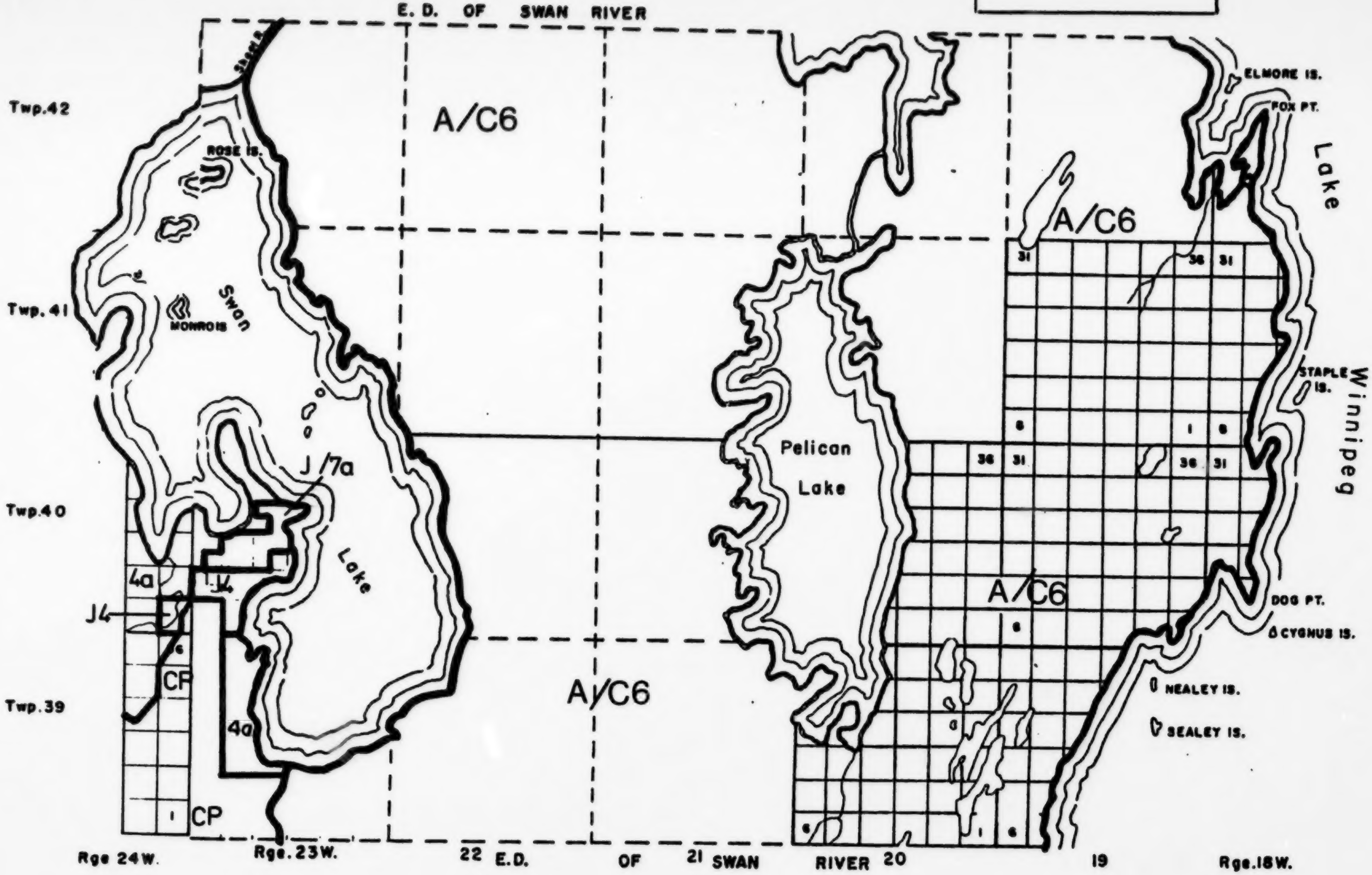
Revised:

Jan. 1983
Jan. 1984
Jan. 1986

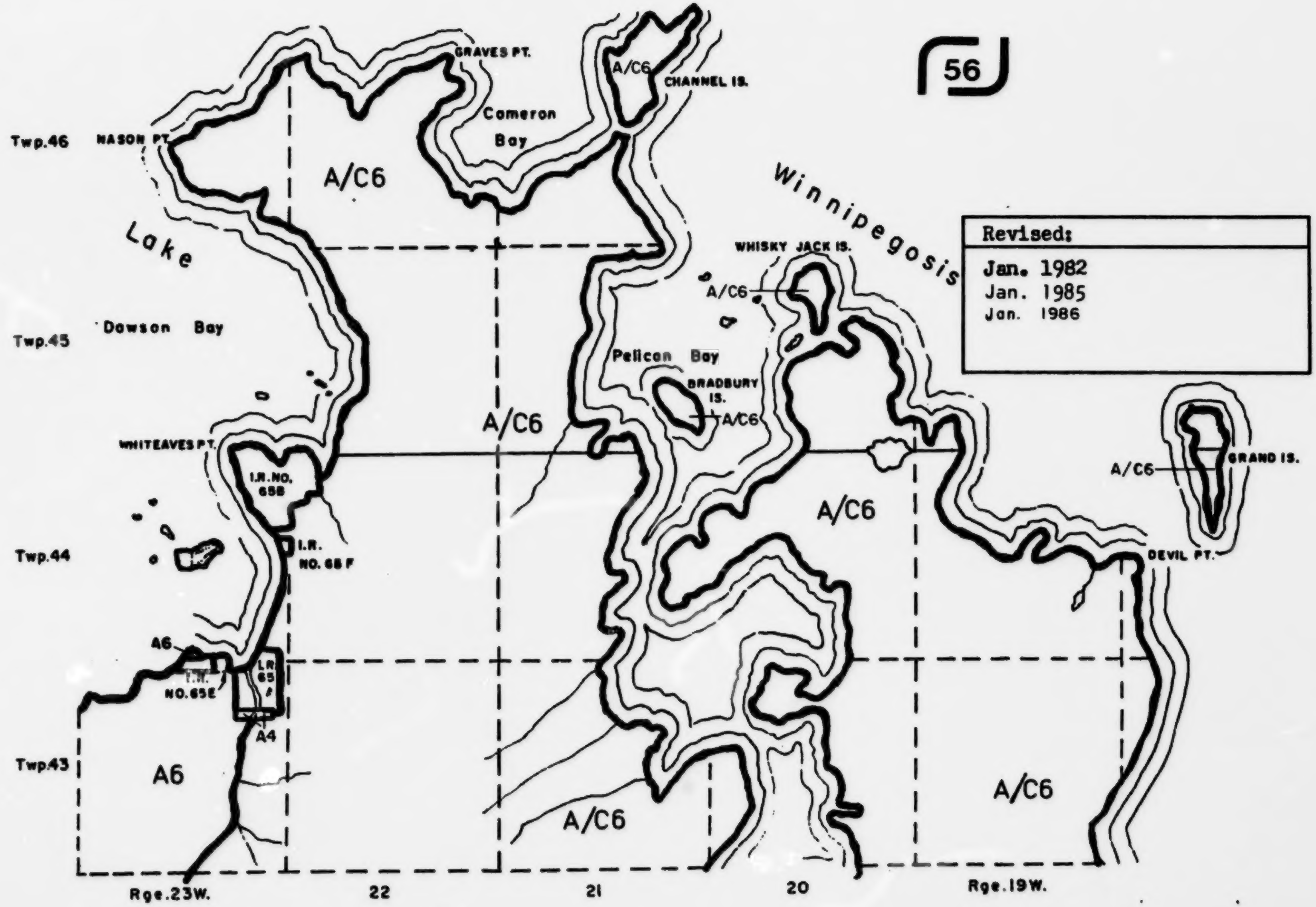
55

REVISED:

Jan. 1984
Jan. 1986


E. D. OF SWAN RIVER
Twp.42
Twp.41
Twp.40
Twp.39
A/C6
A/C6
A/C6
A/C6
ROSE IS.
MONROIS
Swan
Lake
J/7a
4a
J4
J4
CP
4a
CP
Pelican
Lake
31
36
31
8
36
31
1
8
36
31
8
1
6
6
ELMORE IS.
FOX PT.
Lake
STAPLE IS.
Winnipeg
DOG PT.
CYGNUS IS.
NEALEY IS.
SEALEY IS.
Rge 24W.
Rge.23W.
22 E.D.
OF
21 SWAN
RIVER 20
19
Rge.18W.

56

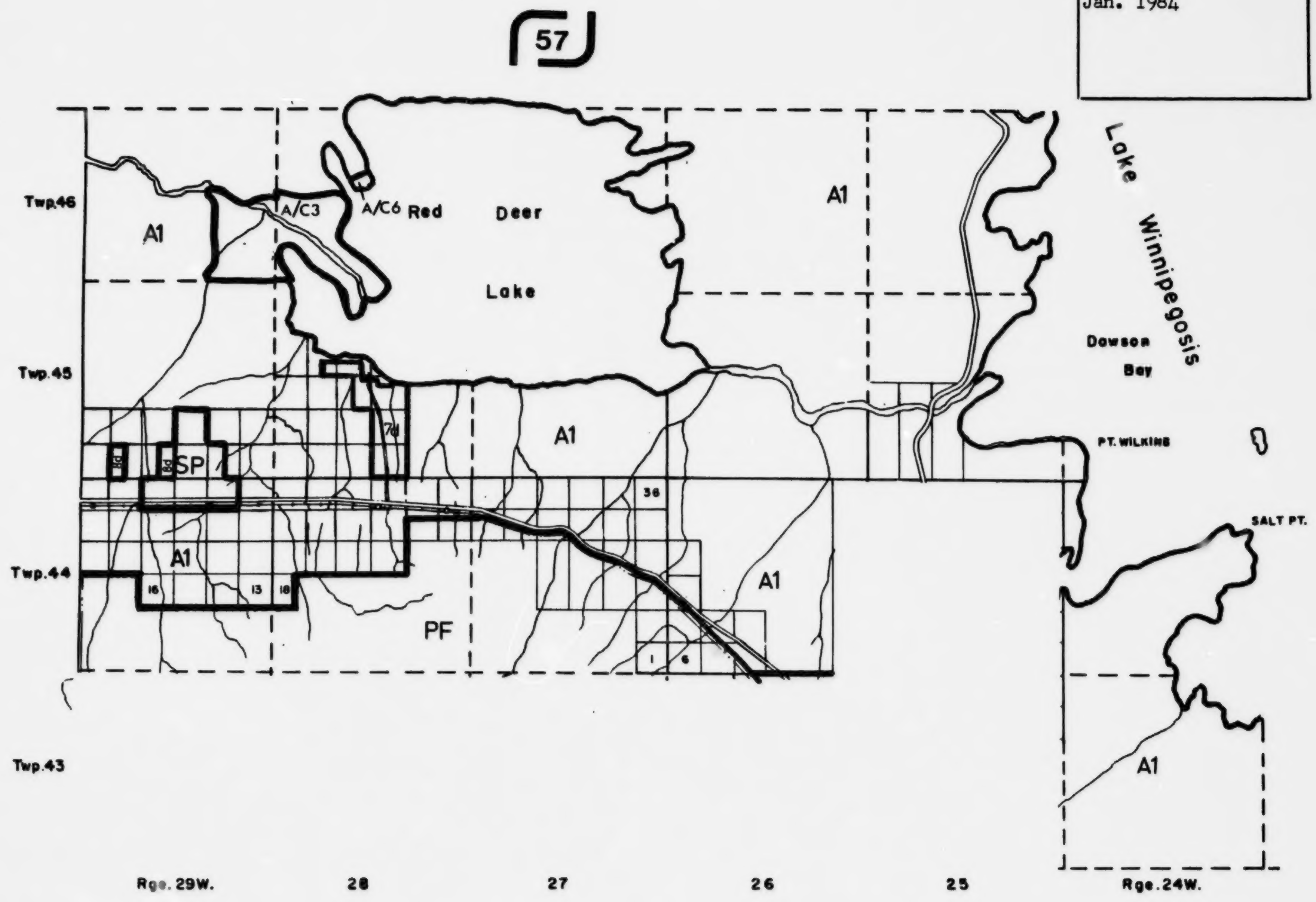


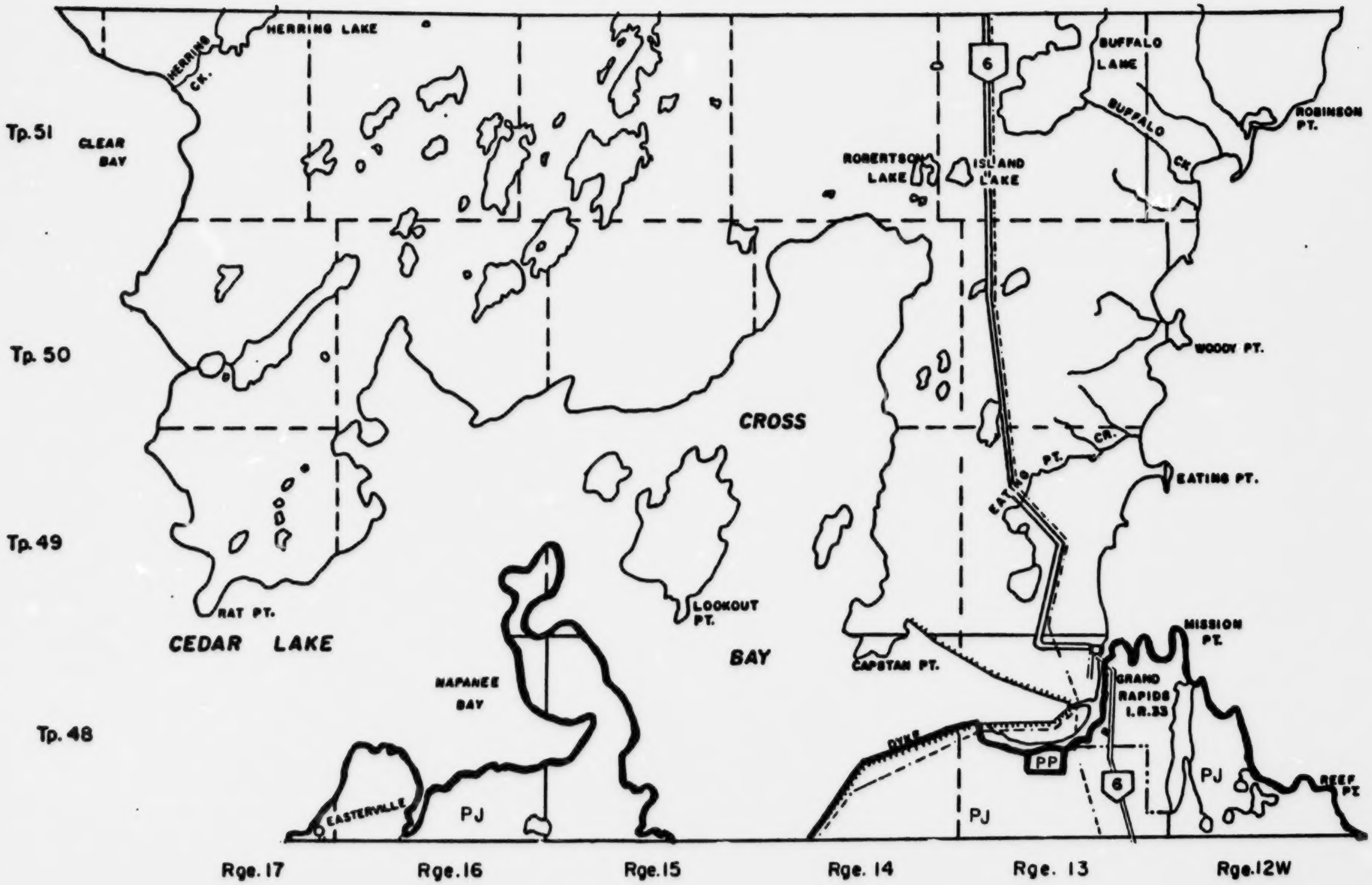
Twp.46
Twp.45
Twp.44
Twp.43
NASON PT.
GRAVES PT.
Cameron Bay
CHANNEL IS.
A/C6
Lake Winnipegosis
Dawson Bay
WHITEAVES PT.
I.R. NO. 65B
I.R. NO. 65 F
A6
T.R. NO. 65E
I.R. 65
A4
A6
A/C6
Pelican Bay
WHISKY JACK IS.
A/C6
BRADBURY IS.
A/C6
A/C6
GRAND IS.
A/C6
DEVIL PT.
A/C6
A/C6
Rge.23W.
22
21
20
Rge.19W.

Revised:
Jan. 1982
Jan. 1985
Jan. 1986

REVISED:

Jan. 1984

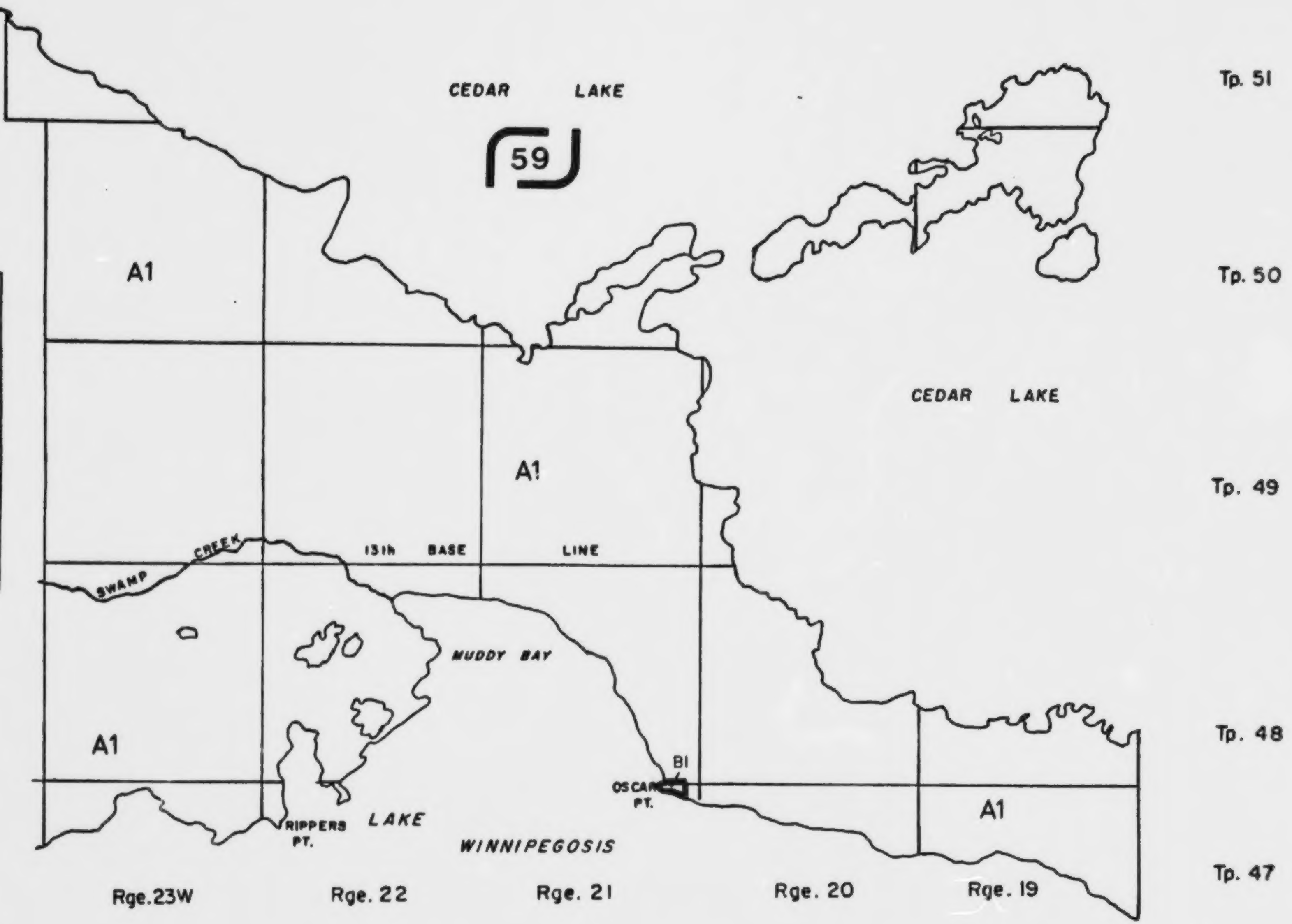

57
Lake Winnipegosis
Dawson Bay
PT. WILKINS
SALT PT.
Red Deer Lake
A/C6
A/C3
A1
A1
A1
A1
A1
A1
SP
PF
7d
36
16
13
18
1
6
Twp.46
Twp.45
Twp.44
Twp.43
Rge. 29W.
28
27
26
25
Rge.24W.


Tp.51
Tp. 50
Tp.49
Tp. 48
CLEAR BAY
HERRING CK.
HERRING LAKE
BUFFALO LAKE
BUFFALO CK.
ROBINSON PT.
ROBERTSON LAKE
ISLAND LAKE
6
WOODY PT.
CROSS
EATING PT.
EATING PT. CR.
LOOKOUT PT.
RAT PT.
CEDAR LAKE
BAY
MISSION PT.
CAPSTAN PT.
GRAND RAPIDS I.R.33
NAPANEE BAY
DYKE
PP
PJ
EASTERVILLE
REEF PT.
Rge.17
Rge.16
Rge.15
Rge. 14
Rge. 13
Rge.12W

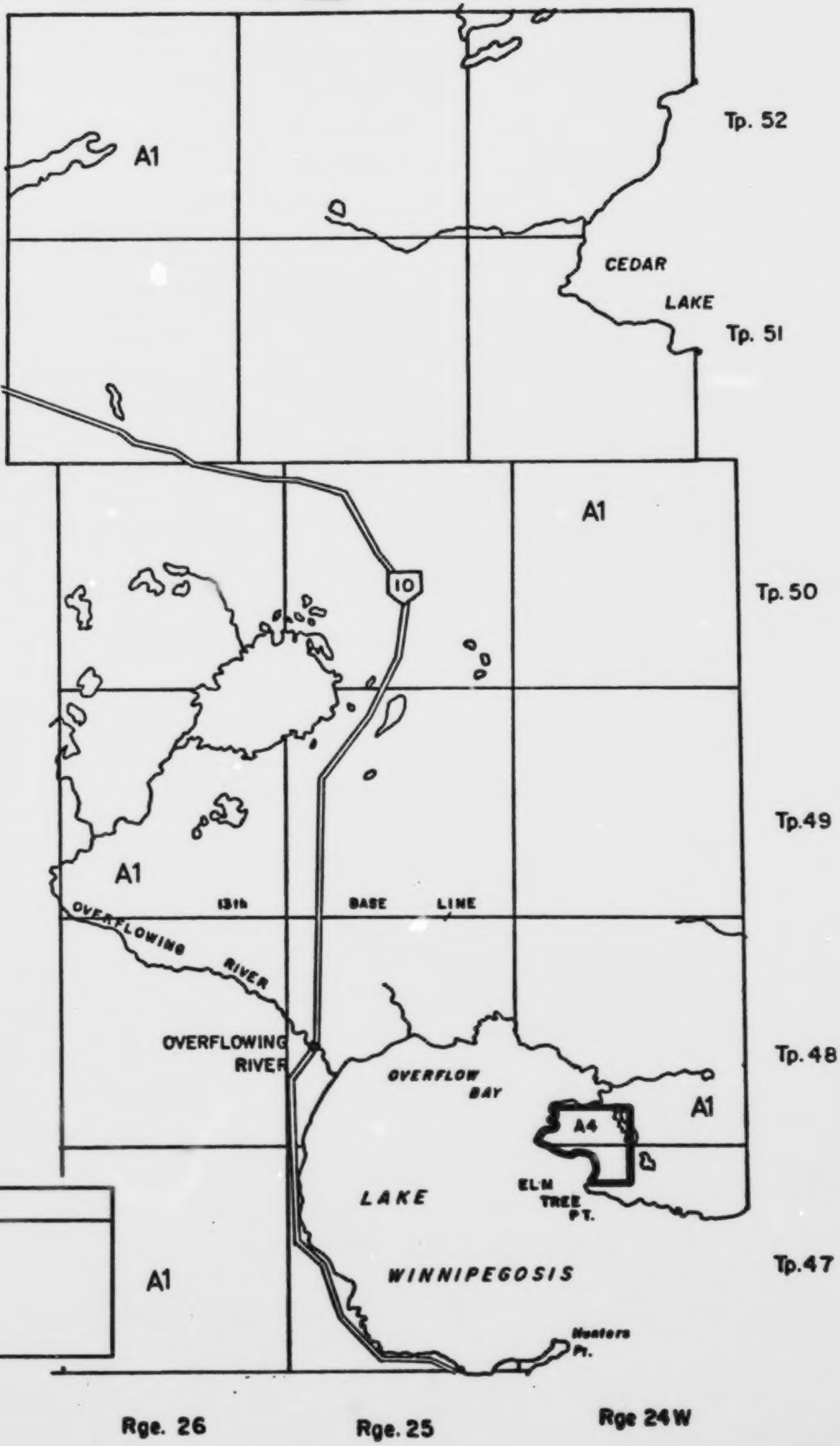
REVISED······	
Jan. 1, 1982	
Jan. 1985	

58

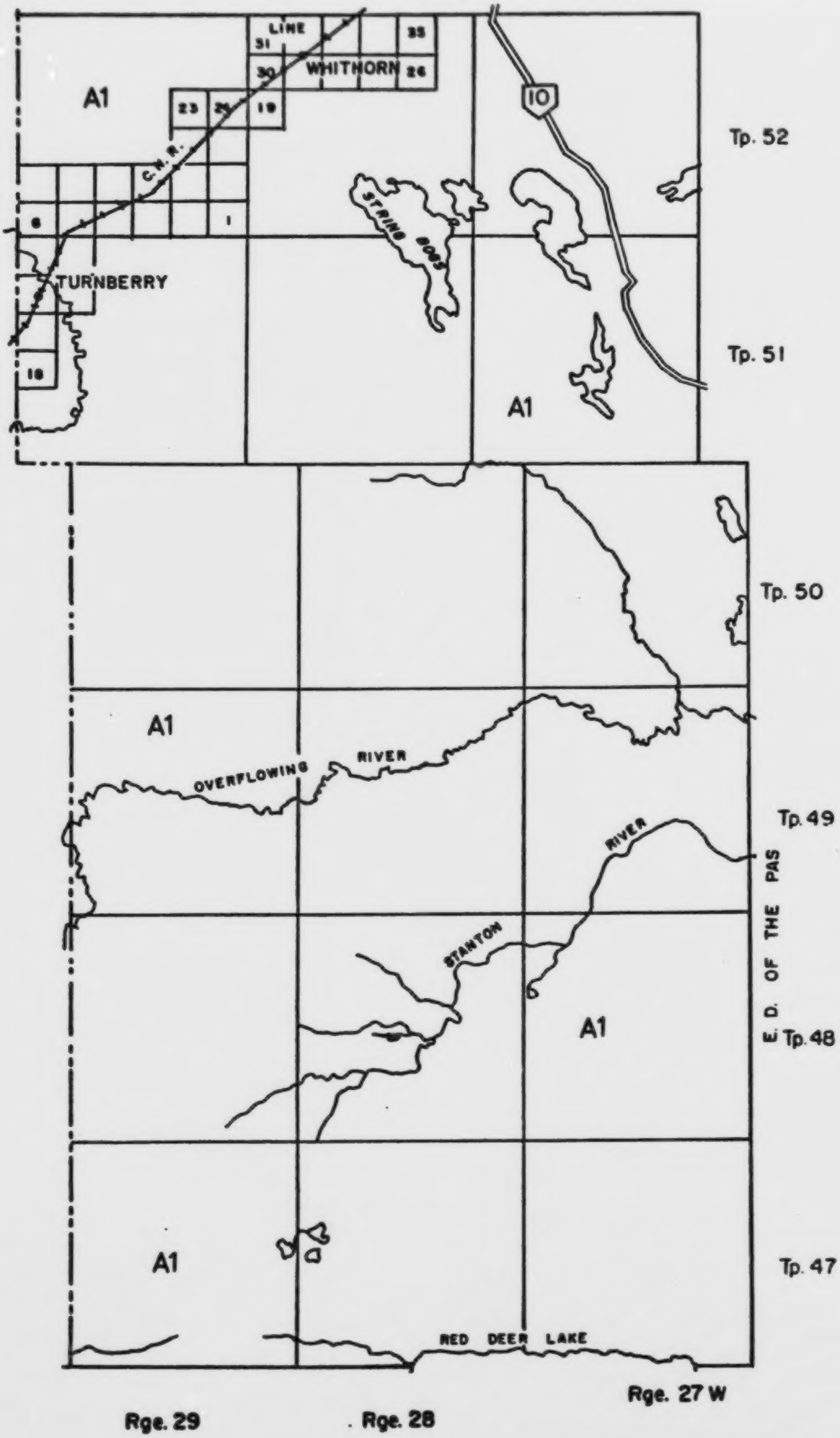
REVISED -----	
Jan. 1, 1982	
Jan. 1983	


CEDAR LAKE
59
CEDAR LAKE
Tp. 51
Tp. 50
Tp. 49
Tp. 48
Tp. 47
A1
A1
A1
A1
13th BASE LINE
SWAMP CREEK
MUDDY BAY
B1
OSCAR PT.
RIPPERS PT.
LAKE WINNIPEGOSIS
Rge. 23W
Rge. 22
Rge. 21
Rge. 20
Rge. 19

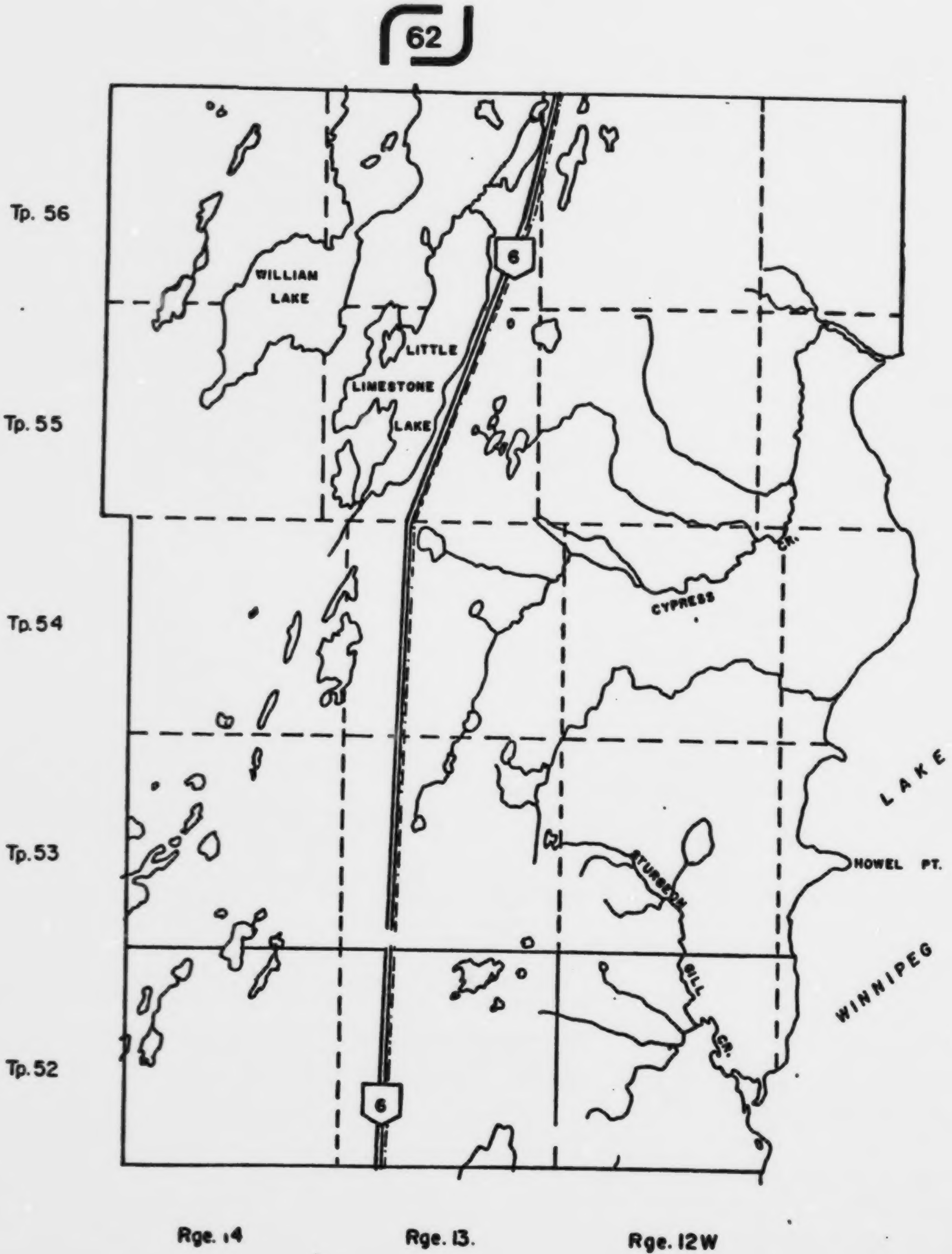
60


A1
Tp. 52
CEDAR
LAKE
Tp. 51
A1
10
Tp. 50
Tp.49
A1
13th
BASE
LINE
OVERFLOWING
RIVER
OVERFLOWING
RIVER
OVERFLOW
BAY
A4
A1
Tp. 48
ELM
TREE
PT.
LAKE
WINNIPEGOSIS
Tp.47
A1
Hunters
Pt.
Rge. 26
Rge. 25
Rge 24 W

Revised:
Jan. 1982

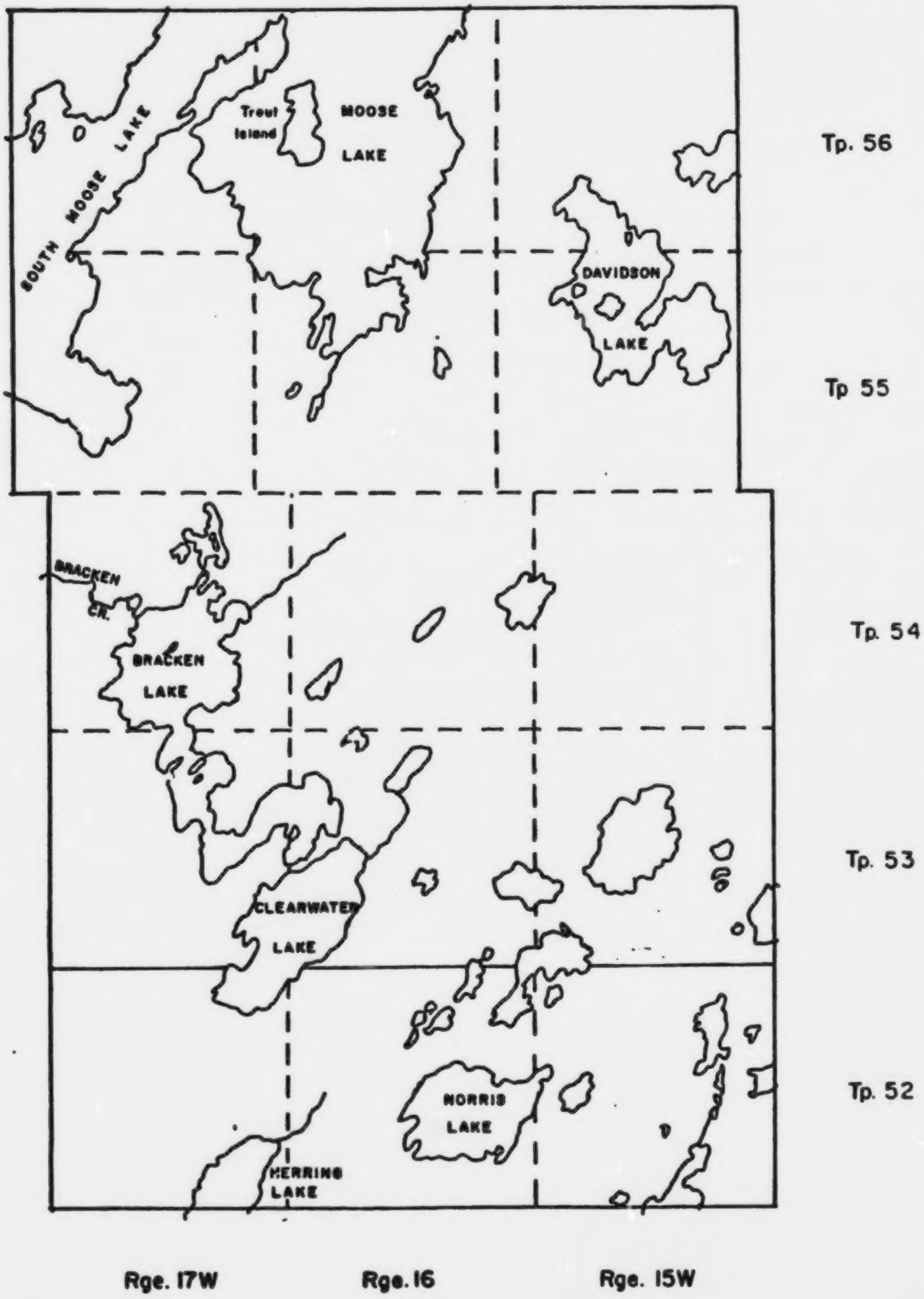

LINE
31
35
30
WHITHORN
26
A1
23
24
19
10
Tp. 52
C.N.R.
6
1
STRING BOGS
TURNBERRY
Tp. 51
18
A1
Tp. 50
A1
OVERFLOWING RIVER
Tp. 49
RIVER
STANTON
E.D. OF THE PAS
A1
Tp. 48
A1
Tp. 47
RED DEER LAKE
Rge. 27 W
Rge. 29
Rge. 28

REVISED·····	
Jan. 1, 1982	


62
Tp. 56
Tp. 55
Tp. 54
Tp. 53
Tp. 52
WILLIAM LAKE
LITTLE LIMESTONE LAKE
6
CYPRESS CR.
STURGEON
GILL CR.
HOWEL PT.
LAKE WINNIPEG
Rge. 14
Rge. 13.
Rge. 12W

REVISED ..... Jan. 1, 1982	

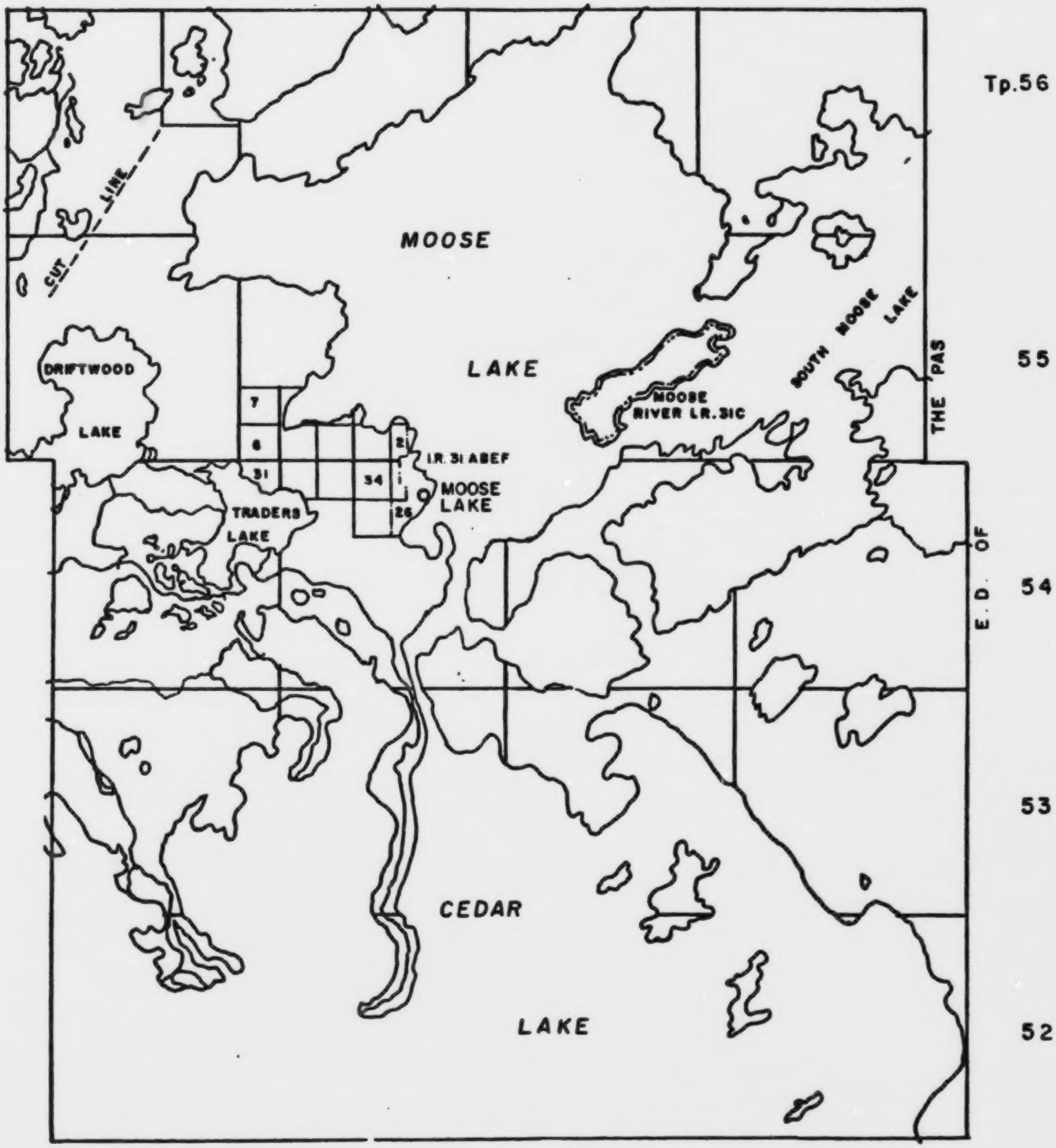
63



Trout Island
MOOSE LAKE
SOUTH MOOSE LAKE
Tp. 56
DAVIDSON LAKE
Tp 55
BRACKEN CR.
BRACKEN LAKE
Tp. 54
Tp. 53
CLEARWATER LAKE
NORRIS LAKE
Tp. 52
HERRING LAKE
Rge. 17W
Rge. 16
Rge. 15W

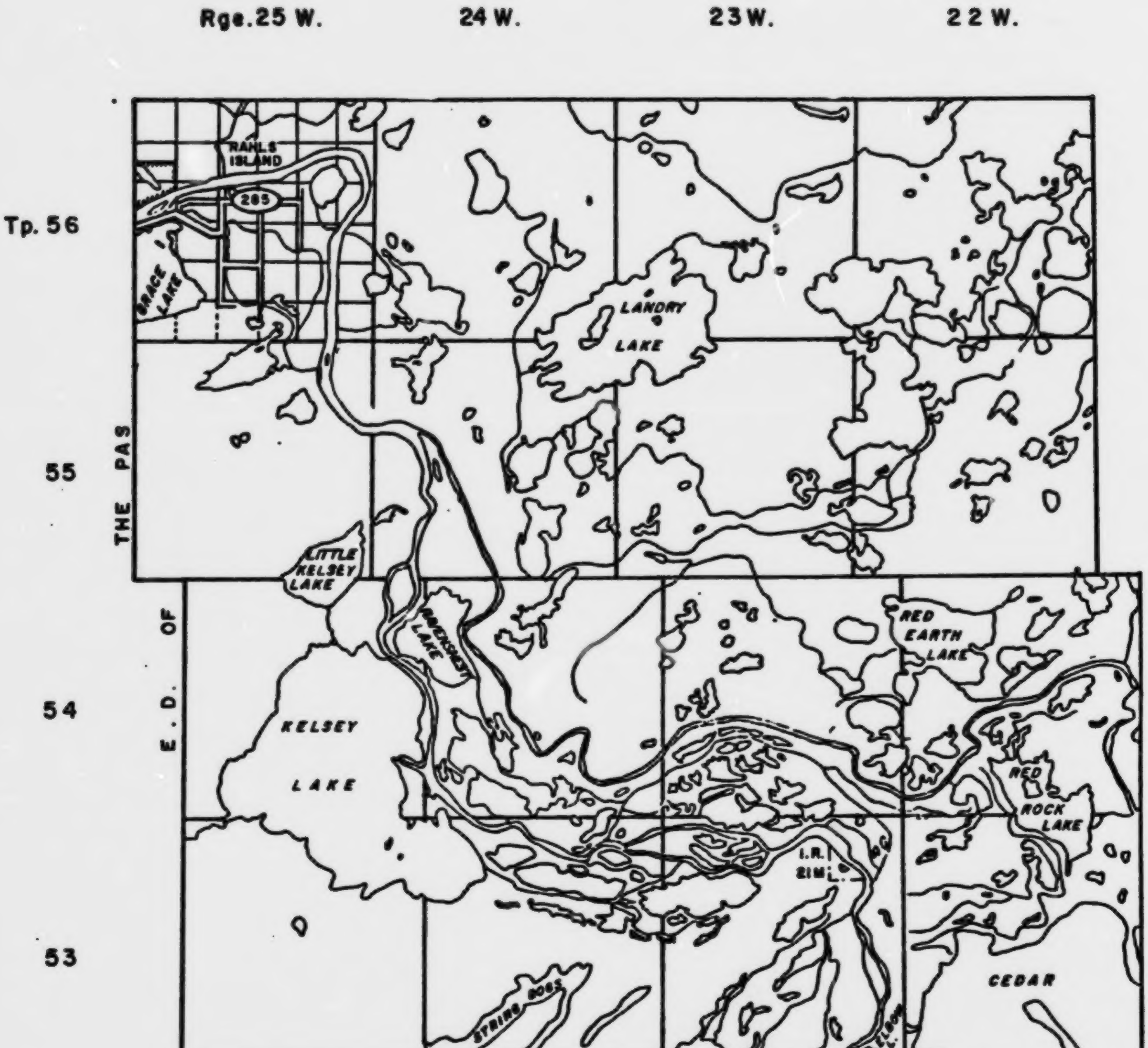
REVISED ·····	
Jan. 1, 1982	

64



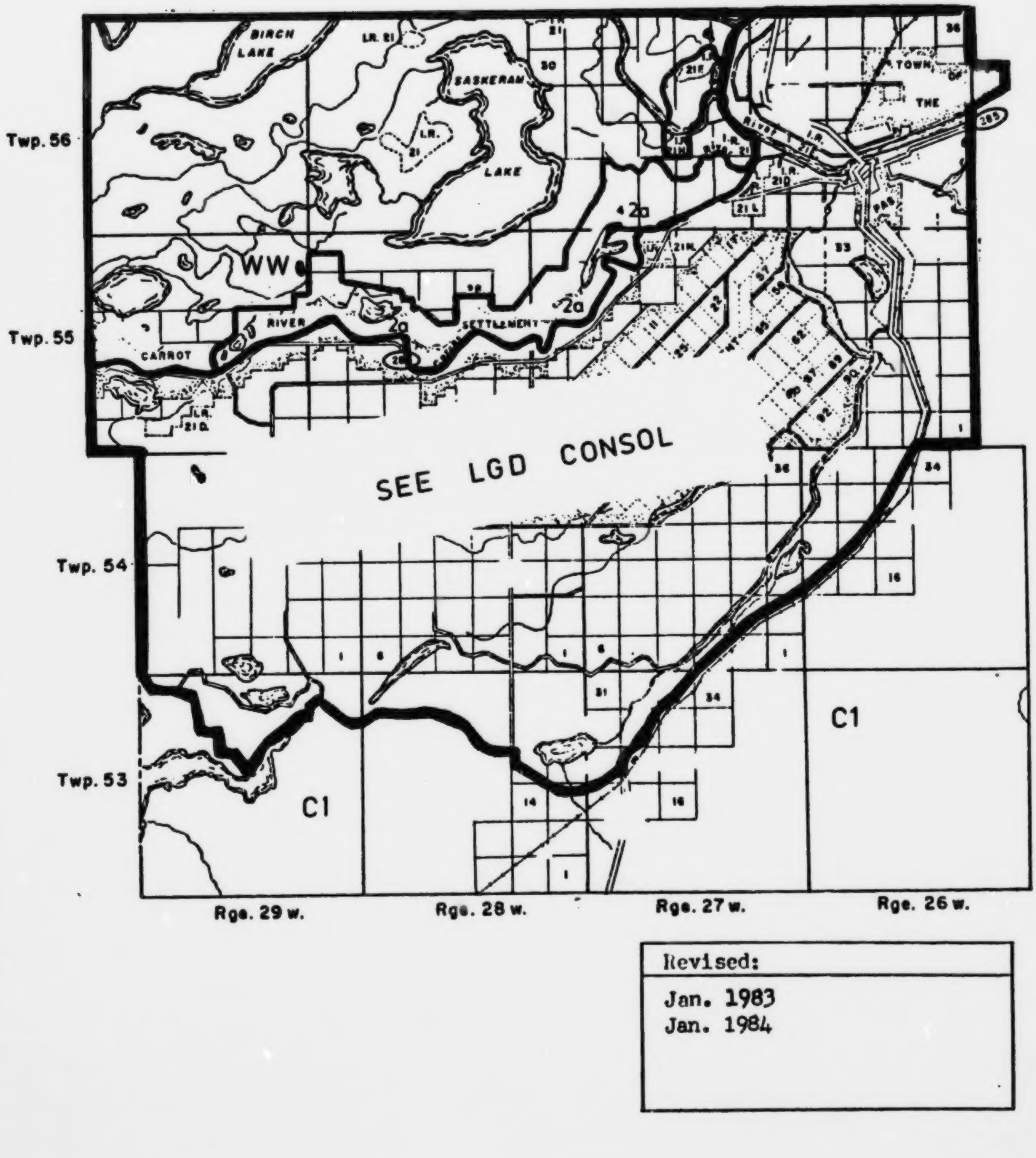
Tp.56
55
54
53
52
MOOSE
LAKE
CUT LINE
DRIFTWOOD
LAKE
7
6
31
34
2
26
I.R. 31 ABEF
MOOSE
LAKE
TRADERS
LAKE
MOOSE
RIVER I.R. 31C
SOUTH MOOSE LAKE
THE PAS
E. D. OF
CEDAR
LAKE
Rge.21 W.
20W.
19W.
18W.

REVISED·····	
Jan. 1, 1982	


Rge. 25 W.
24 W.
23 W.
22 W.
Tp. 56
55
54
53
RAHLS ISLAND
285
GRACE LAKE
LANDRY LAKE
THE PAS
LITTLE KELSEY LAKE
E. D. OF
KELSEY LAKE
LAKE
RED EARTH LAKE
RED ROCK LAKE
I.R. 21M
ELBOW L.
STRING BOGS
CEDAR
LAKE
65

REVISED	
Jan. 1, 1982	

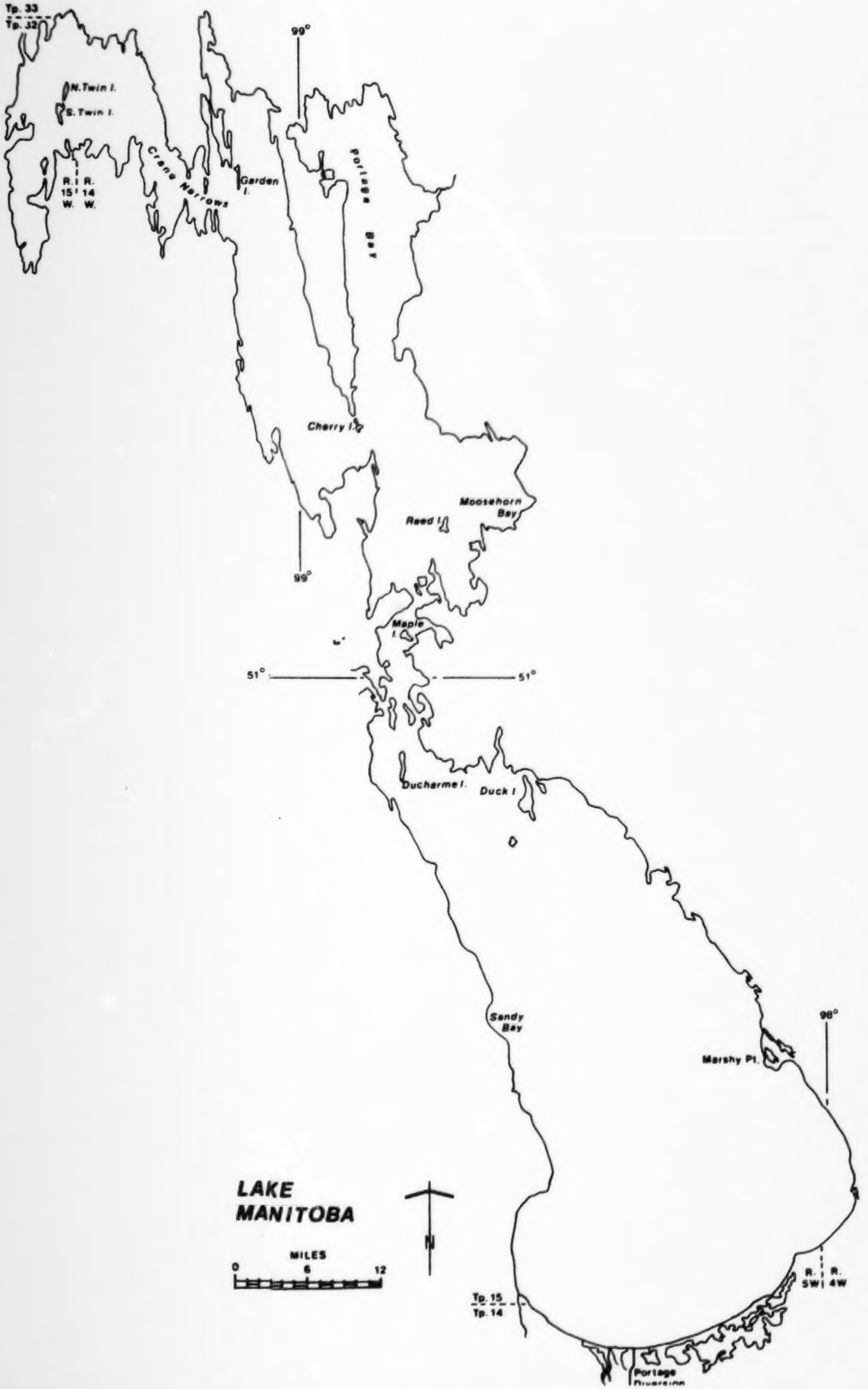
66


BIRCH LAKE
I.R. 21
SASKERAM LAKE
I.R. 21
TOWN OF THE PAS
285
River
I.R. 21
21E
21M
I.R. 21D
21L
21K
Twp. 56
2a
WW
2a
2a
RIVER
SETTLEMENT
CARROT
Twp. 55
28
I.R. 21D
SEE LGD CONSOL
Twp. 54
Twp. 53
C1
C1
Rge. 29 w.
Rge. 28 w.
Rge. 27 w.
Rge. 26 w.

Revised:

Jan. 1983
Jan. 1984

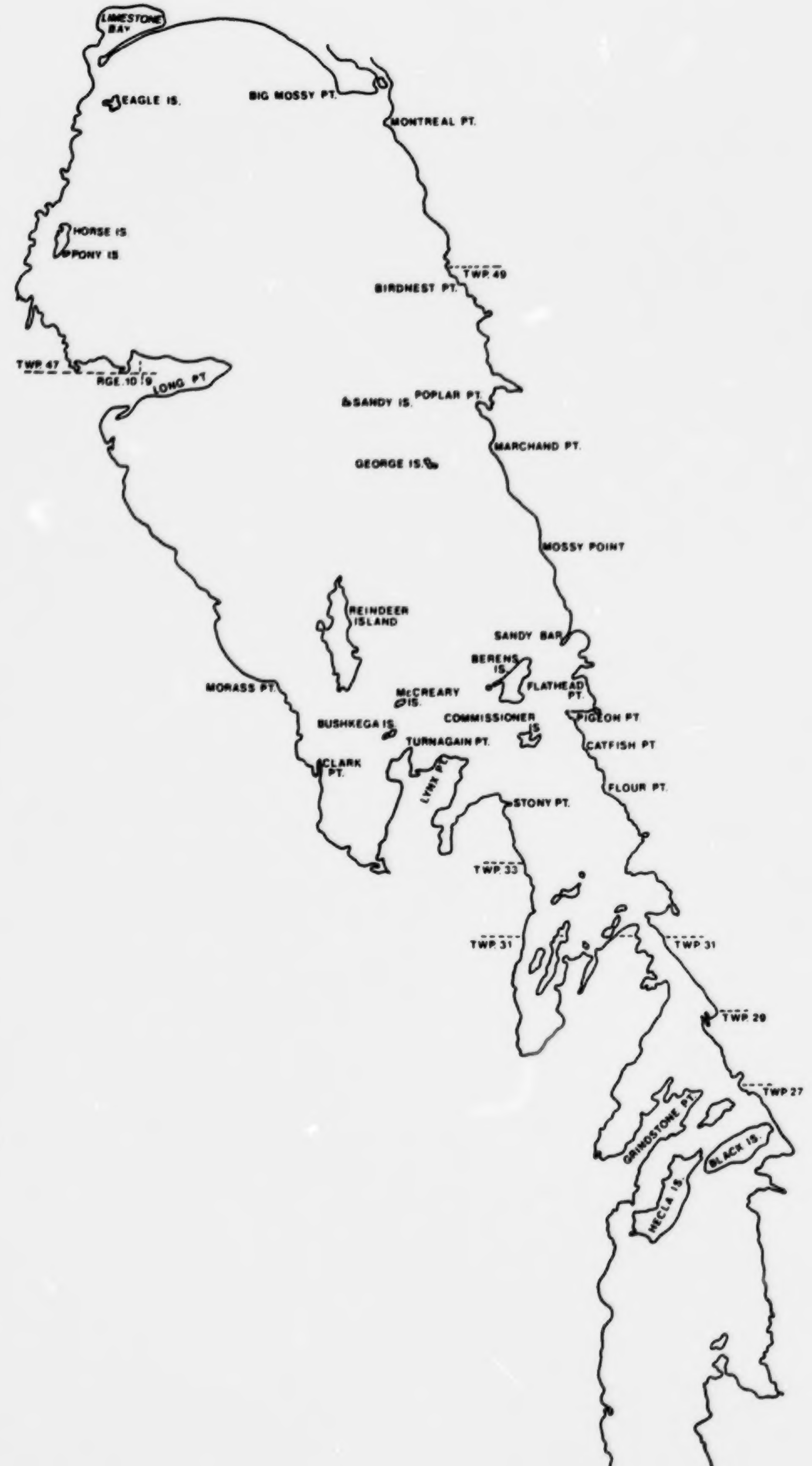
LAKES


Tp. 33
Tp. 32
N. Twin I.
S. Twin I.
R. 15 W.
R. 14 W.
Crane Narrows
Garden I.
99°
Portage Bay
Cherry I.
Reed I.
Moosehorn Bay
99°
Maple I.
51°
51°
Ducharme I.
Duck I.
Sandy Bay
98°
Marshy Pt.
LAKE MANITOBA
N
MILES
0
6
12
R. 5W
R. 4W
Tp. 15
Tp. 14
Portage Diversion

LAKE MANITOBA ISLANDS

Revised
January, 1983 January, 1984 January, 1985

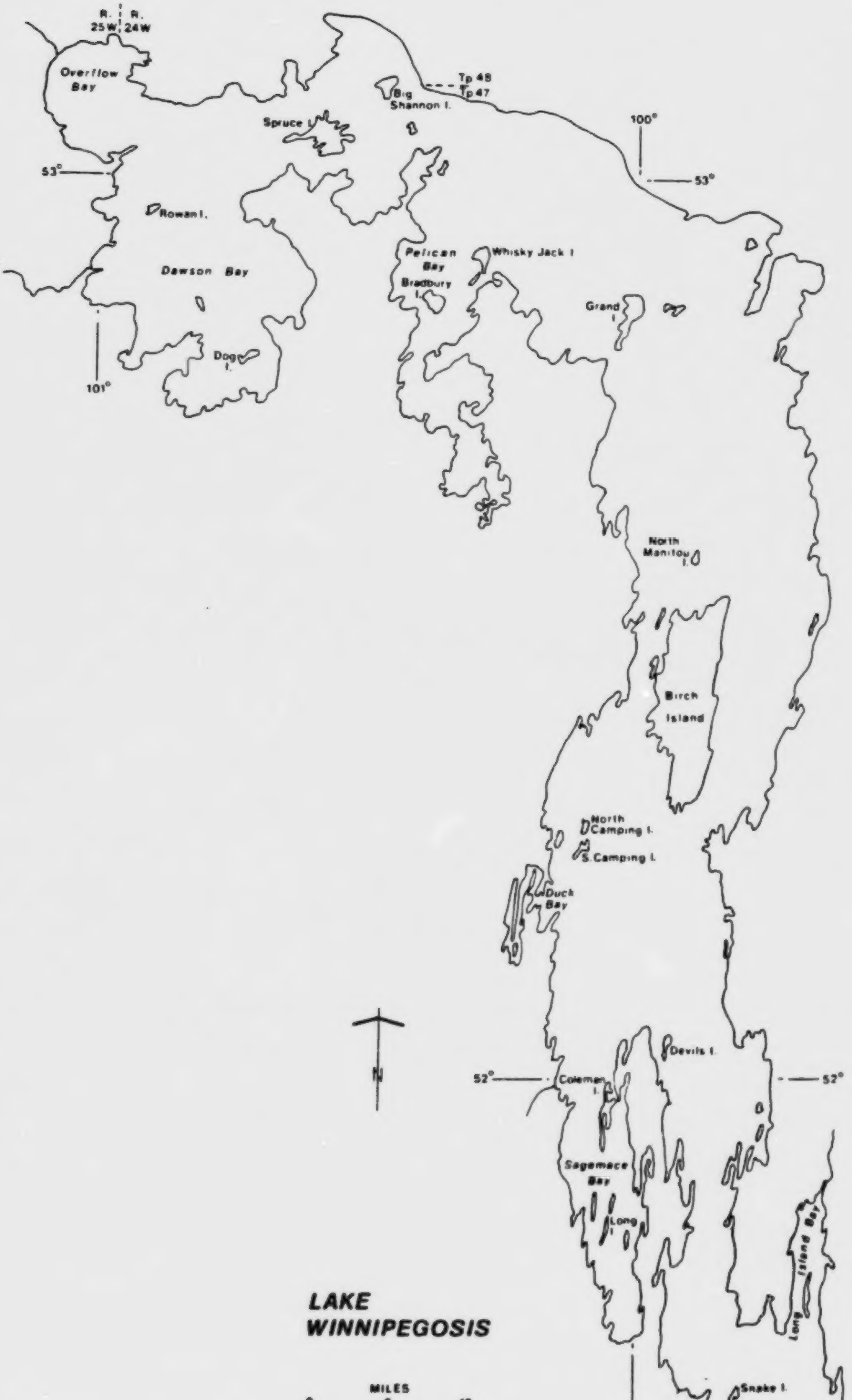
NAME	LOCATION	CODE
1. Duck Island	Sections 19, 30 & 31-21-8W Sections 4, 5, 6, 7, -22-8W Section 19-22-9W	C6
2. Sheep Island	Section 4-21-9W Section 3-22-9W	C6
3. Island #3	On survey map sheet-30-15W	B2
4. Island #1, #2, & #4	On survey map sheets, Parts of 31-15W, & 30-15W	B2
5. Pt. Birch Island	Pt. NE 25-21-09W Remaining part of Island	C6 C6
6. Hay Island	SW 04-22-08W & SE, NE & NW of 05-22-08W	B2
7. Maple Island	03-24-10W	C6
8. Unnamed Island	21-22-09W	C6
9. Fox Island	NE 13-19-06W	C1
10. Unnamed Island	E½ 20-31-15W	B2


LIMESTONE BAY
EAGLE IS.
BIG MOSSY PT.
MONTREAL PT.
HORSE IS
PONY IS
TWP. 49
BIRDNEST PT.
TWP. 47
RGE. 10
9
LONG PT
SANDY IS.
POPLAR PT.
MARCHAND PT.
GEORGE IS.
MOSSY POINT
REINDEER ISLAND
SANDY BAR
BERENS IS.
FLATHEAD PT.
MORASS PT.
McCREARY IS.
COMMISSIONER IS
PIGEON PT
BUSHKEGA IS.
TURNAGAIN PT.
CATFISH PT
CLARK PT.
LYNX PT
FLOUR PT.
STONY PT.
TWP. 33
TWP. 31
TWP. 31
TWP. 29
TWP 27
GRINDSTONE PT
BLACK IS.
HECLA IS.

LAKE WINNIPEG ISLAND

Revised
January, 1984 January, 1985

Name	Location	Code
1. Pipestone Rocks	Pt. 15 & Pt. 16-28-07E	G1
2. Reindeer Island	Twps. 38-41, Rge. 4W	ER


R. 25 W
R. 24 W
Overflow Bay
Tp 48
Tp 47
Big Shannon I.
Spruce I.
100°
53°
53°
Rowan I.
Pelican Bay
Whisky Jack I.
Bradbury I.
Dawson Bay
Grand I.
Dog I.
101°
North Manitou I.
Birch Island
North Camping I.
S. Camping I.
Duck Bay
N
Devils I.
52°
Coleman I.
52°
Sagemace Bay
Long I.
Long Island Bay
LAKE WINNIPEGOSIS
MILES
0
6
12
100°
Snake I.
Tp 31
Tp 30
Pine I.
R. 16 W
R. 15 W

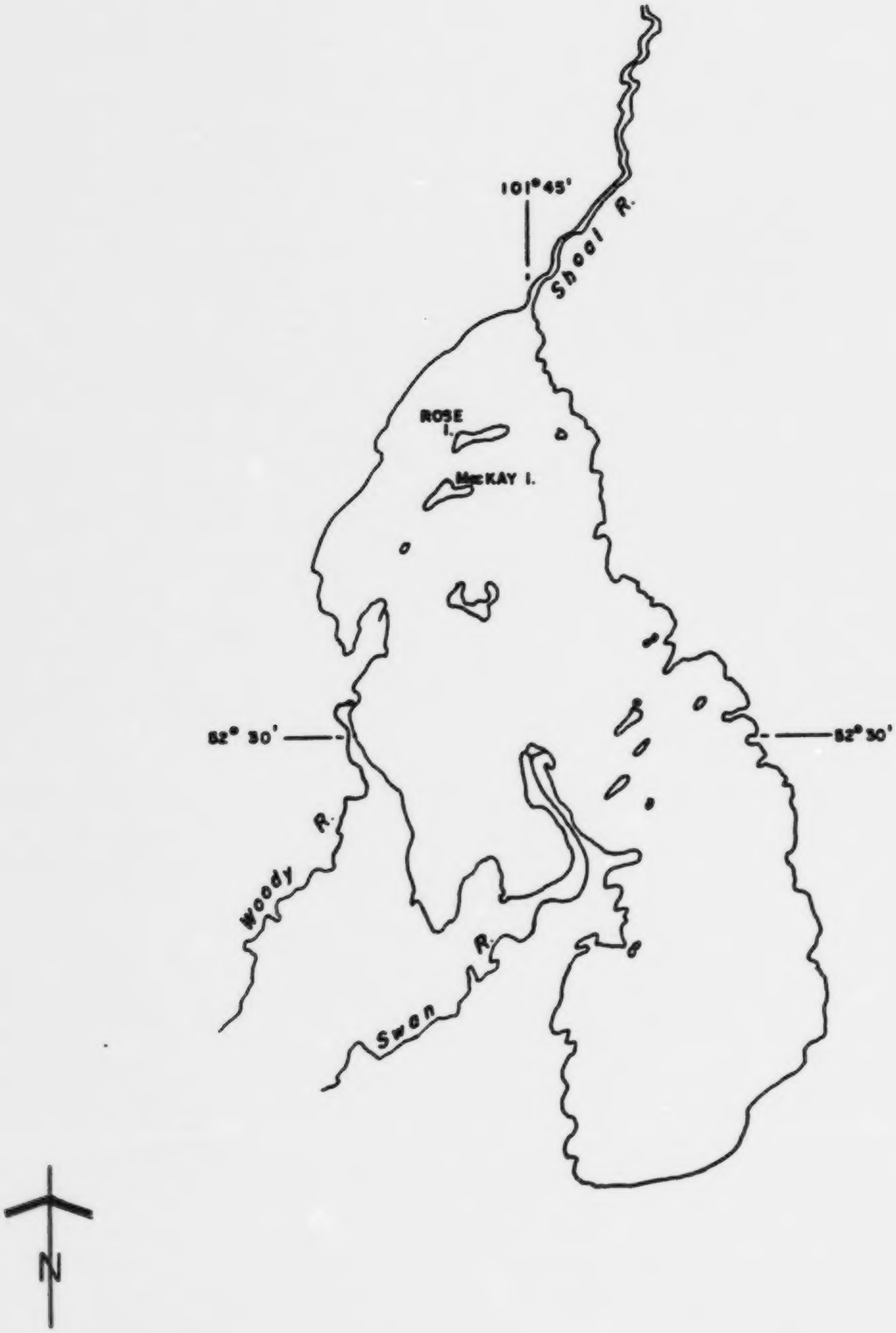
LAKE WINNIPEGOSIS ISLANDS

Revised
January, 1983 January, 1984 January, 1985 January, 1986

NAME	LOCATION	CODE
1. Marsh Island	S½ 6-35-18W, adjacent to Coleman Island	7a
2. Kettle Island (Pig Island)	Pt. 32-33-18W and Pt. 5-34-18W	B2
3. Long Islaned(#1)	Pt. 14-33-19W (Near Camperville)	B2
4. Camping Island (Sugar Island)	Pt. 6 & 7-33-18W and Pt. 1 & 12-33-19W (South of Camperville)	B2
5. Hay Island	22 & 23-34-17W	B3
6. Long Island (#2)	17, 20 & 29-32-16W (Off of Salt Point)	B2
7. Spruce Island	22 & 27-33-19W	B2
8. Sugar Island	23 & 26-33-19W	B2
9. Birch Island	Twps. 39, 40 & 47 Rges 17 & 18W	A/B2
10. Coleman Island	Twps. 34 & 35-19W	7a
11. South Manitou Island (Devils Islands)	Twps. 35 Rge. 18W (Off Red Deer Point)	B2
12. Weasel Island	W½ 31-31-16W	B2
13. Charlie Island	Twp. 30 Rge. 17W	B2
14. Pine Island	Twp. 30 Rge. 17W	B2
15. Snake Island	Twp. 31 Rge. 17W	B4
16. Bjarnson Island	Twp. 22 & 23 Rge. 10W	C6
17. Red Willow Island	Twp. 22 Rge. 10W	C6
18. Ducharme Island	Twp. 22 Rge. 10W	C6
19. North Long Island	14-47-21W	C/G
20. Unnamed Island	23-47-21W	C/G
21. Unnamed Island	26-47-21W	C/G

LAKE WINNIPEGOSIS ISLANDS cont'd

NAME	LOCATION	CODE
22. Unnamed Island	E½ 20-31-15W	B2
23. Long Island	NW 17,20, E½ 29-32-16W	7a


101° 45'
Shoal R.
ROSE I.
McKAY I.
52° 30'
52° 30'
Woody R.
Swan R.
N

Swan Lake

1
3
6 mi.

SWAN LAKE ISLANDS

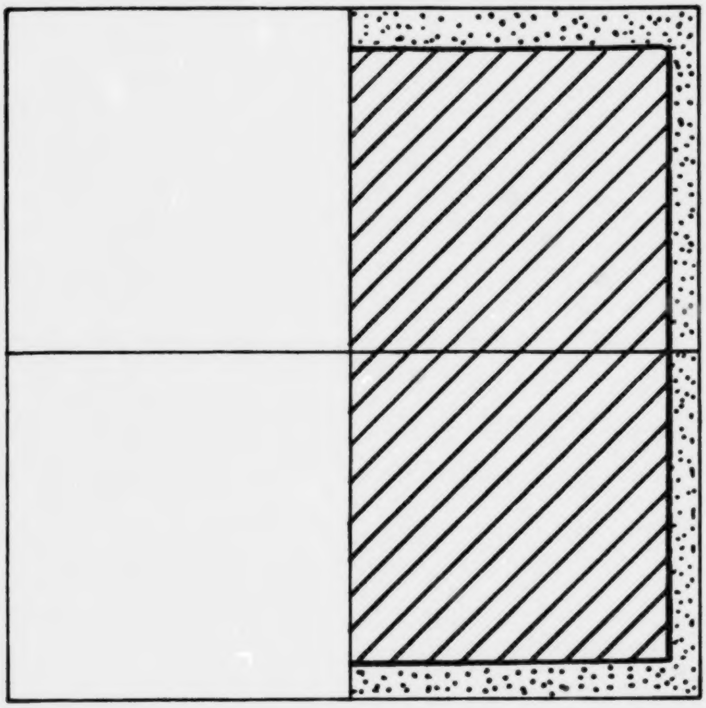
Revised:
Jan. 1985

NAME	LOCATION	CODE
1. McKay and Munro Islands	Twp. 41; Rges 23W & 24W	C1

SITE PLANS

SITE PLAN

LOCALITY Alonsa



NW ¼ SECTION 27

TOWNSHIP 28

RANGE 13 W

COMMENTS

150' of bush to be left around edge of quarter section.
60 acres to be cleared within E½ of the quarter section, providing that maximum size of any one field is 40 acres.

LEGEND

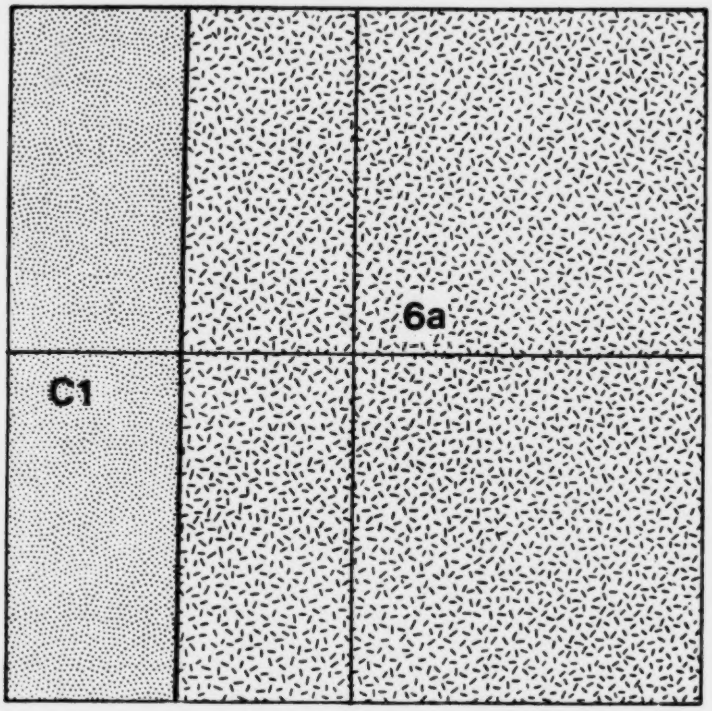
▨ Bush

Revised:

Jan. 1985

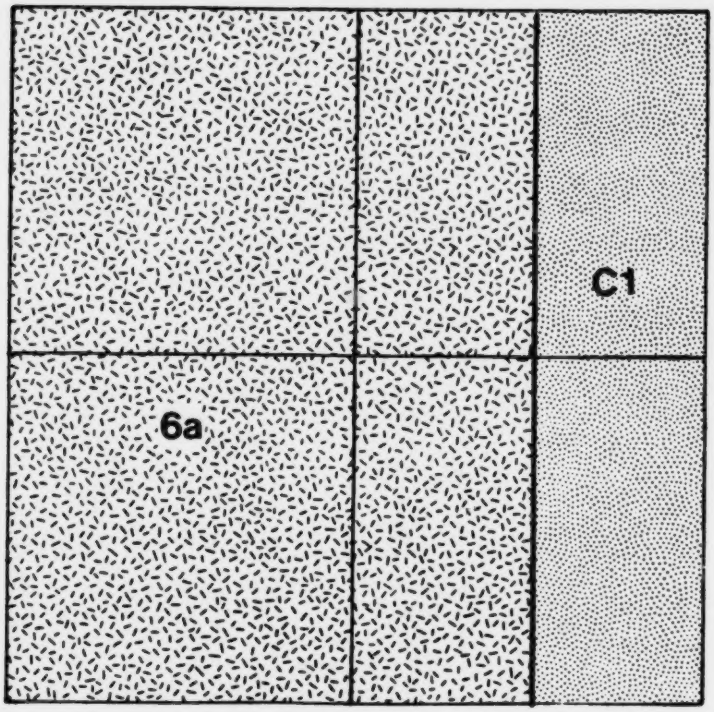
SITE PLAN

LOCALITY R.M. of Boulton



SE ¼ SECTION 4
TOWNSHIP 24
RANGE 26W

Revised:
Jan. 1985



SW ¼ SECTION 4
TOWNSHIP 24
RANGE 26W

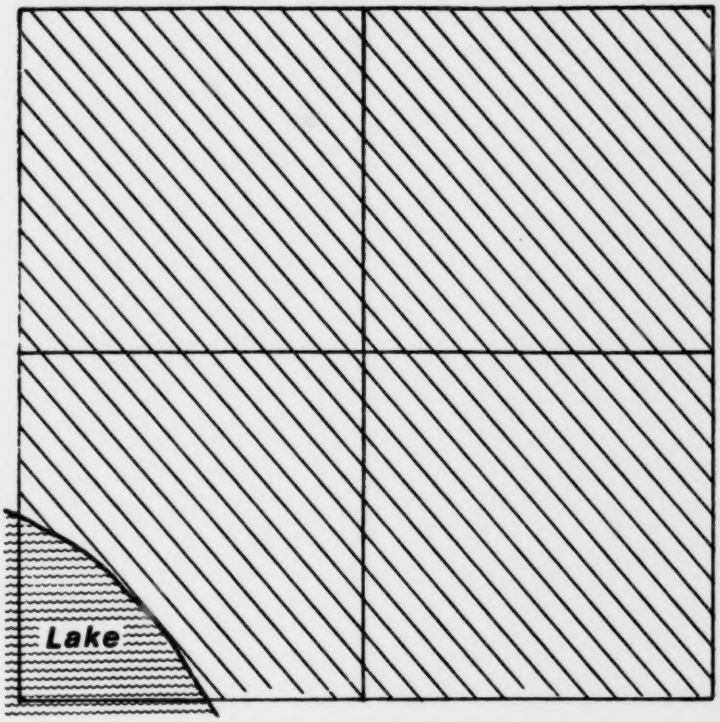
Revised:
Jan. 1985

COMMENTS Most easterly 40 rods - C1
Most westerly 120 rods - 6a

IF LAND IS SUITABLE 40 ACRES CAN BE DEVELOPED WITHIN 120 ACRE PARCEL

SITE PLAN

LOCALITY R.M. of Boulton



NE ¼ SECTION 6

TOWNSHIP 24

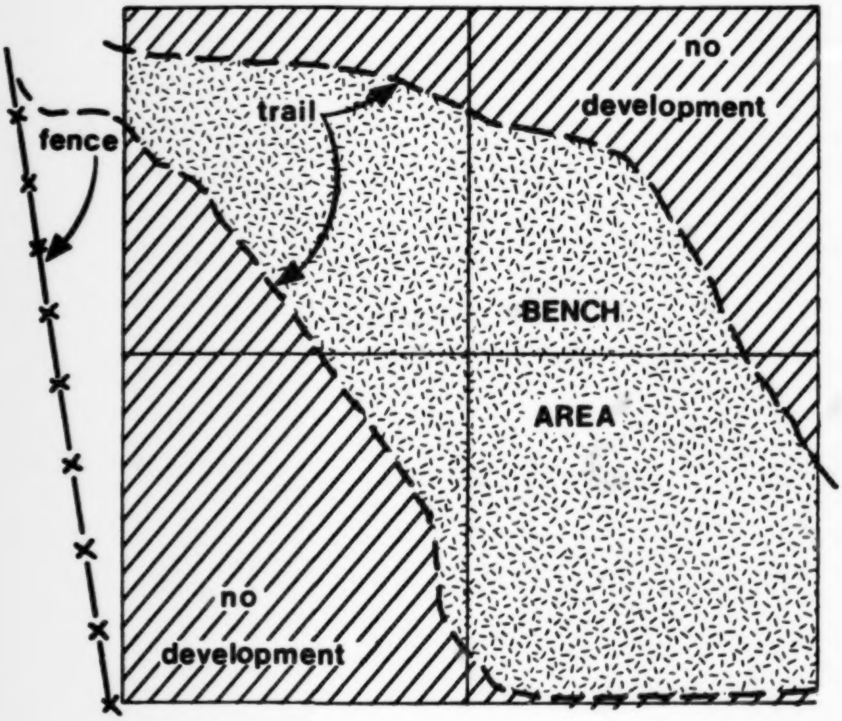
RANGE 26W

COMMENTS May clear 20 acres in NE corner

Revised:
Jan. 1985

SITE PLAN

LOCALITY R.M. of Boulton


no
development
trail
fence
BENCH
AREA
no
development

NE ¼ **SECTION** 23

TOWNSHIP 23

RANGE 26W

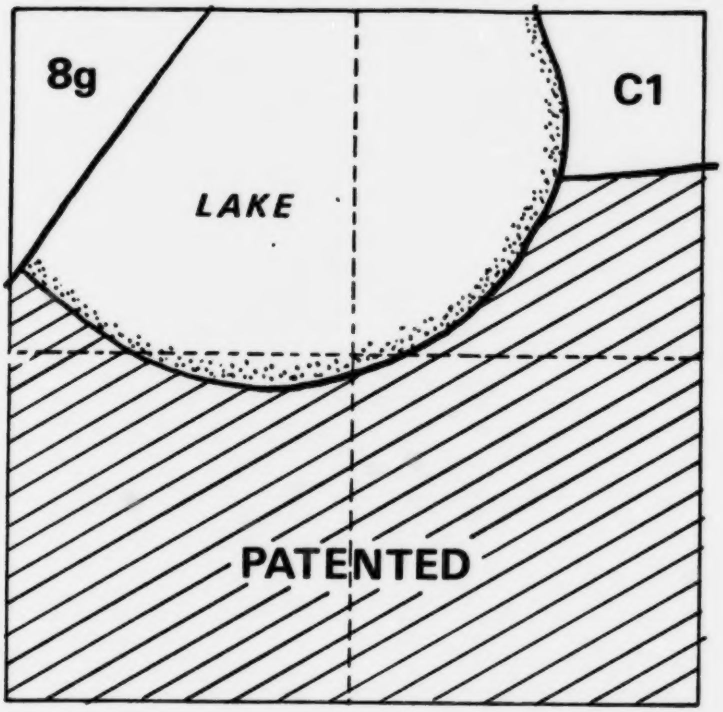
COMMENTS DEVELOPMENT IS TO BE RESTRICTED TO BENCH AREA ON QUARTER. QUARTER CAN BE USED TO 6a LEVEL

WHEN WEST FENCE IS RE-CONSTRUCTED IT SHOULD BE PLACED ON/OR EAST OF SURVEY LIMIT OF THIS QUARTER

Revised:
Jan. 1985

SITE PLAN

LOCALITY R M of BOULTON


8g
C1
LAKE
PATENTED

NE¼ SECTION 29

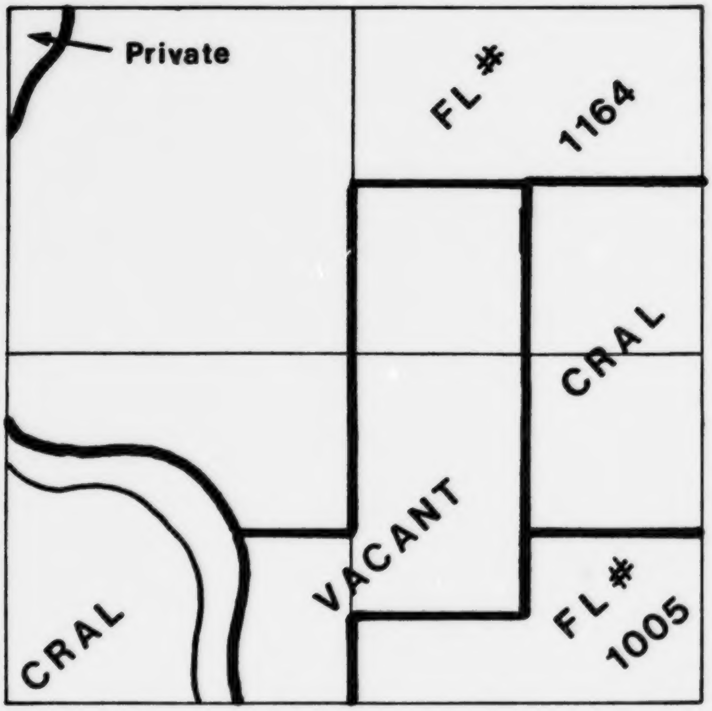
TOWNSHIP 24

RANGE 26

COMMENTS

SITE PLAN

LOCALITY Ellice

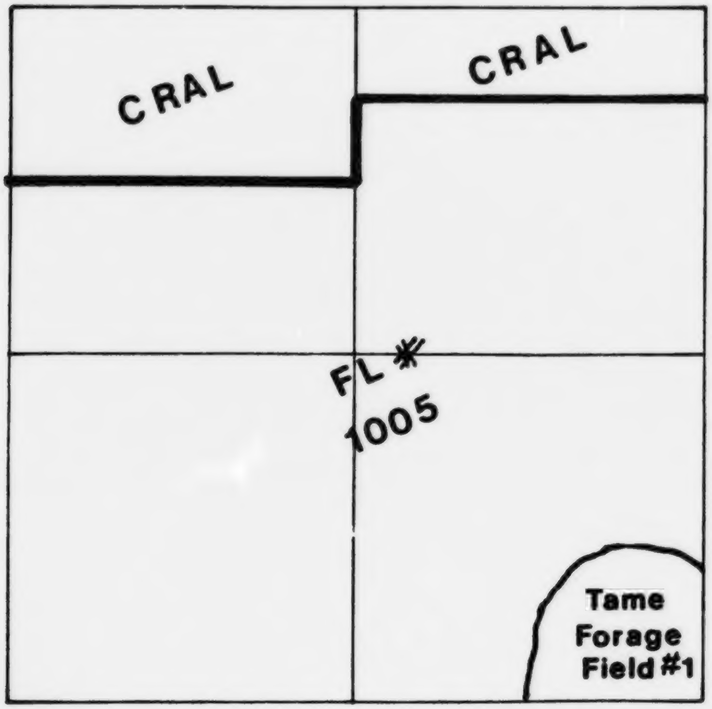

Private
FL # 1164
CRAL
VACANT
FL # 1005
CRAL

SW ¼ SECTION 11
TOWNSHIP 18
RANGE 29 W

COMMENTS

Site plan of agricultural dispositions
FL - forage lease
CRAL - cash rental agricultural lease

Revised:
Jan. 1985


CRAL
CRAL
FL # 1005
Tame Forage Field #1

SE ¼ SECTION 11
TOWNSHIP 18
RANGE 29 W

Revised:
Jan. 1985

COMMENTS

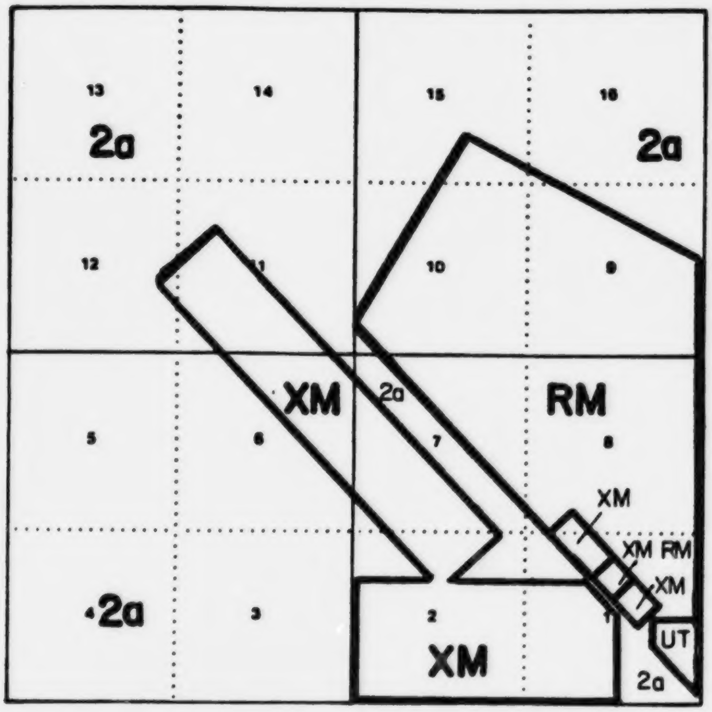
Site plan of agricultural disposition
FL - forage lease
CRAL - cash rental agricultural lease

Revision of leases to coincide with land use and respective lessees

SITE PLAN

LOCALITY R.M. of COLDWELL

SECTION 11
TOWNSHIP 20
RANGE 5W



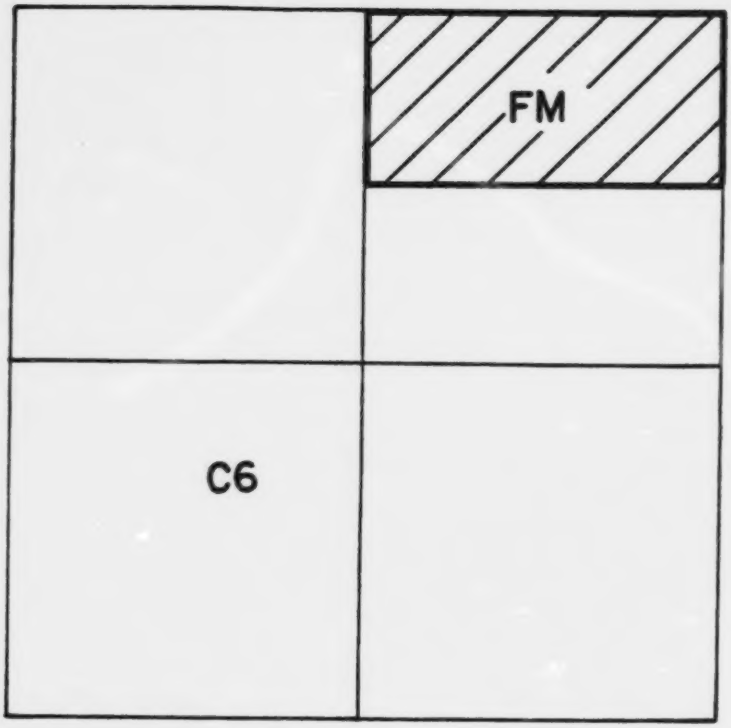
13
14
15
16
2a
2a
12
11
10
9
XM
2a
RM
5
6
7
8
XM
XM RM
XM
4
2a
3
2
1
UT
XM
2a

COMMENTS

Revised:
Jan. 1985

SITE PLAN

LOCALITY L.G.D. OF GRAHAMDALE



SECTION NE 22

TOWNSHIP 25

RANGE 5 W

COMMENTS

Forestry Branch established sample plots on this area in 1979.

LEGEND··········

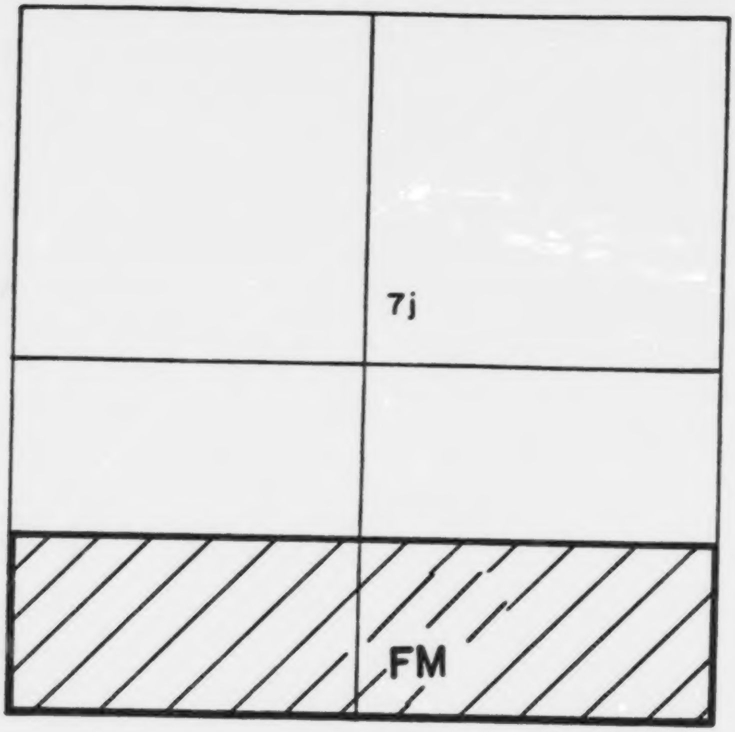
▨ FORESTRY SAMPLE PLOT

Revised:

Jan. 1985

SITE PLAN

LOCALITY L.G.D OF GRAHAMDALE



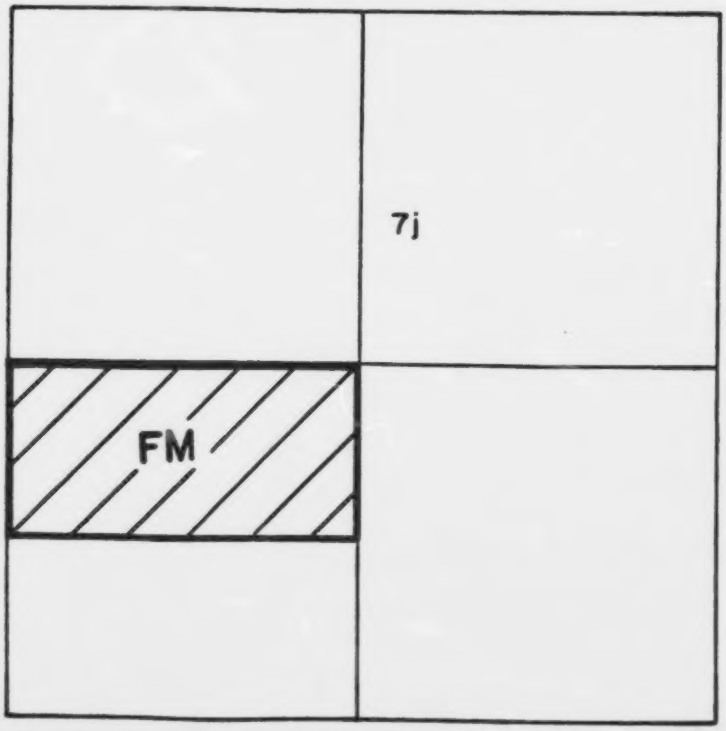
SECTION SE 27
TOWNSHIP 25
RANGE 5 W

Revised:
Jan. 1985

COMMENTS

▨ FORESTRY SAMPLE PLOT

Forestry Branch established sample plots on this area in 1979.

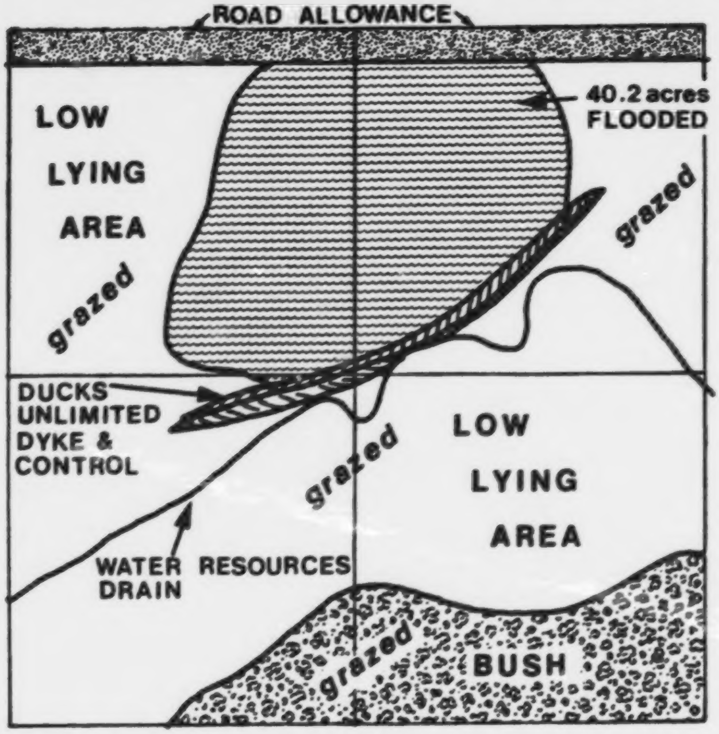


SECTION SW 27
TOWNSHIP 25
RANGE 5W

Revised:
Jan. 1985

SITE PLAN

LOCALITY L.G.D. of Grahamdale (Harrison Project-D.U.)


ROAD ALLOWANCE
LOW LYING AREA
40.2 acres FLOODED
grazed
grazed
DUCKS UNLIMITED DYKE & CONTROL
grazed
LOW LYING AREA
WATER RESOURCES DRAIN
grazed
BUSH

NE ¼ SECTION 35

TOWNSHIP 29

RANGE 9W

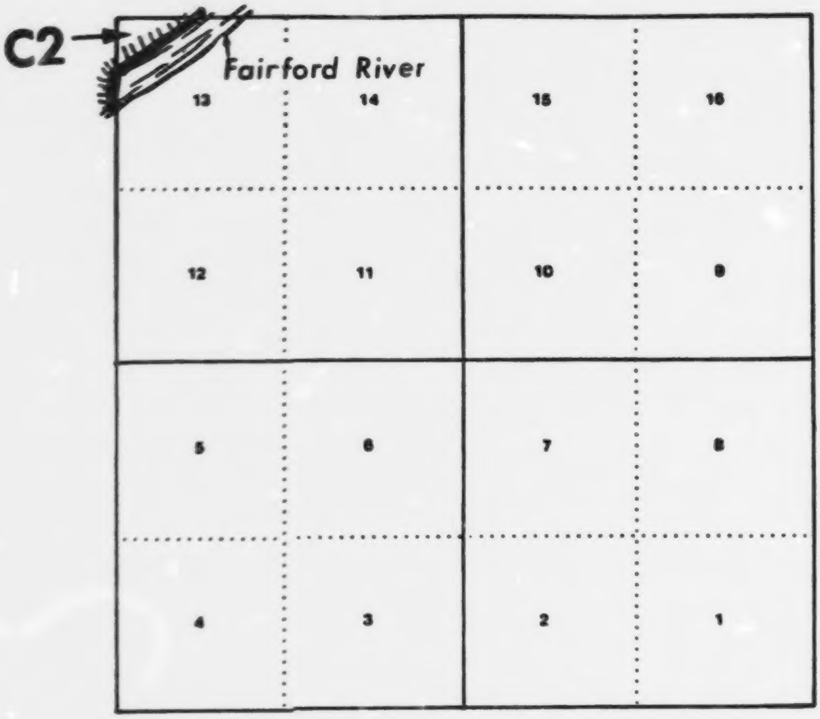
Revised:
Jan. 1985

COMMENTS

Code on agricultural area 4a

SITE PLAN

LOCALITY L.G.D. of Grahamdale

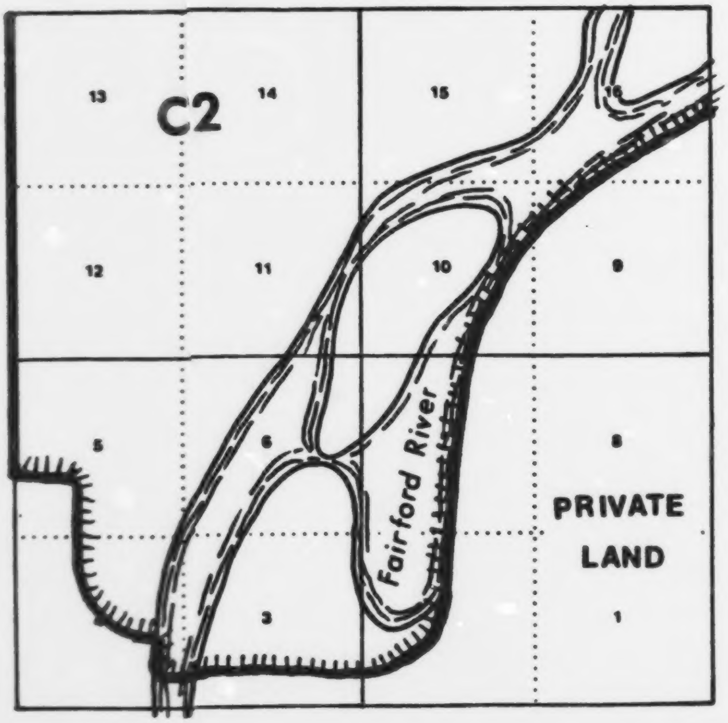

C2
Fairford River
13
14
15
16
12
11
10
9
5
6
7
8
4
3
2
1

ALL SECTION 33

TOWNSHIP 30

RANGE 9W

Revised:
Jan. 1985


13
C2
14
15
12
11
10
9
5
6
8
Fairford River
PRIVATE LAND
3
1

ALL SECTION 34

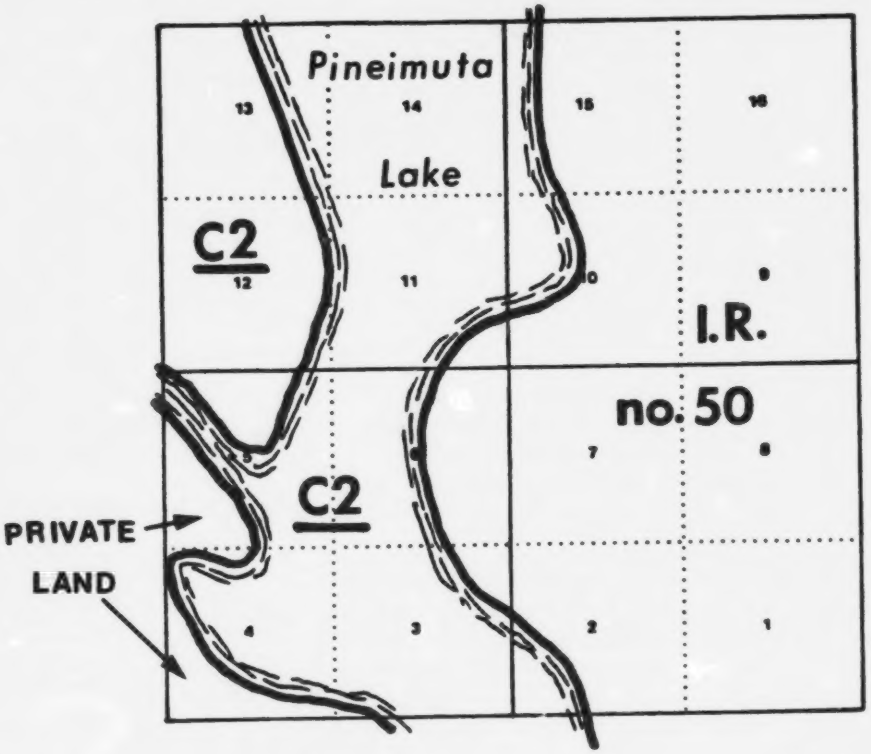
TOWNSHIP 30

RANGE 9W

Revised:
Jan. 1985

SITE PLAN

LOCALITY L.G.D. of Grahamdale



Pineimuta
Lake
13
14
15
16
C2
12
11
10
9
I.R.
no. 50
5
C2
7
8
PRIVATE
LAND
4
3
2
1

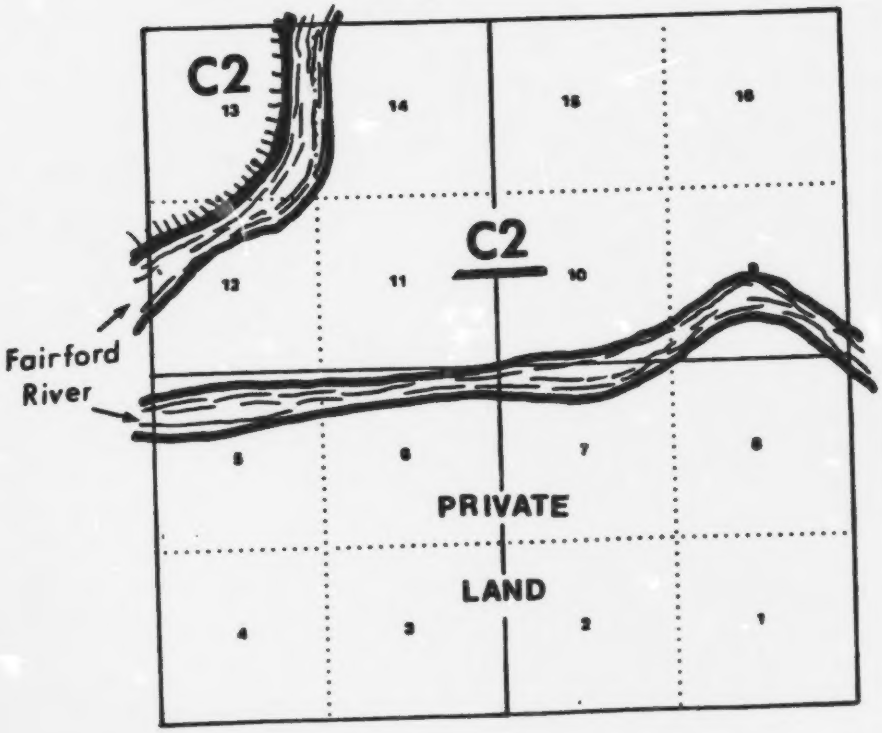
ALL SECTION 2

TOWNSHIP 31

RANGE 9W

Revised:

Jan. 1985



C2
13
14
15
16
C2
12
11
10
Fairford
River
5
6
7
8
PRIVATE
LAND
4
3
2
1

ALL SECTION 3

TOWNSHIP 31

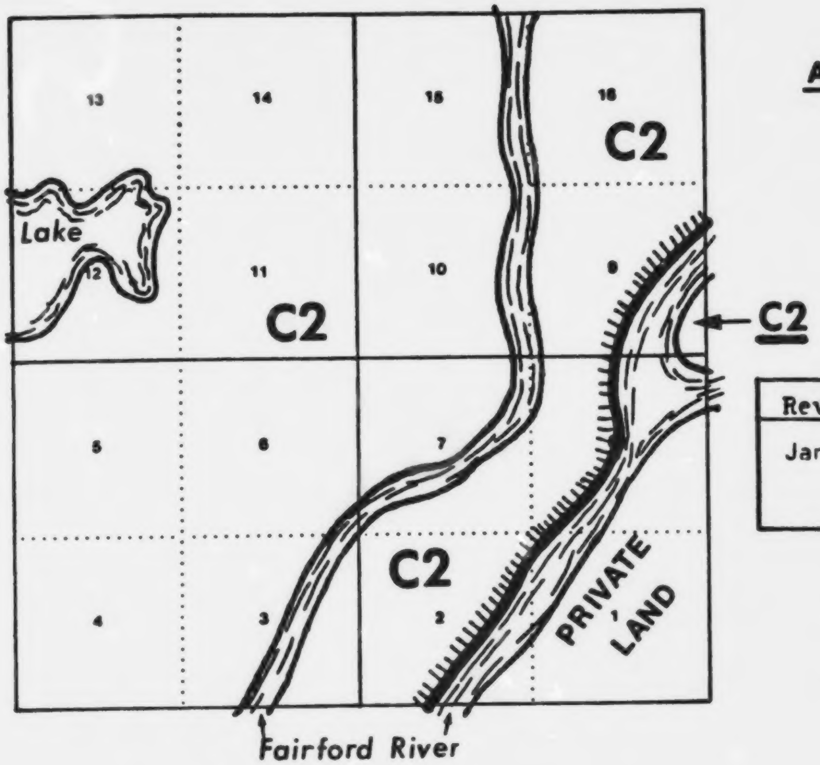
RANGE 9W

Revised:

Jan. 1985

SITE PLAN

LOCALITY L.G.D. of Grahamdale


13
14
15
16
C2
Lake
12
11
10
9
C2
C2
5
6
7
C2
4
3
2
PRIVATE LAND
Fairford River

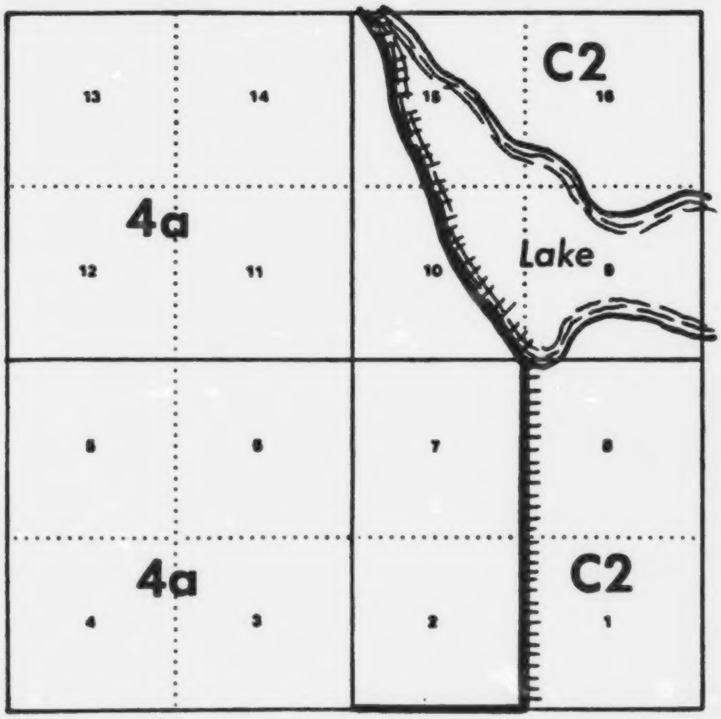
ALL SECTION 4

TOWNSHIP 31

RANGE 9W

Revised:

Jan. 1985


13
14
15
16
C2
4a
12
11
10
Lake
9
5
6
7
8
4a
C2
4
3
2
1

ALL SECTION 5

TOWNSHIP 31

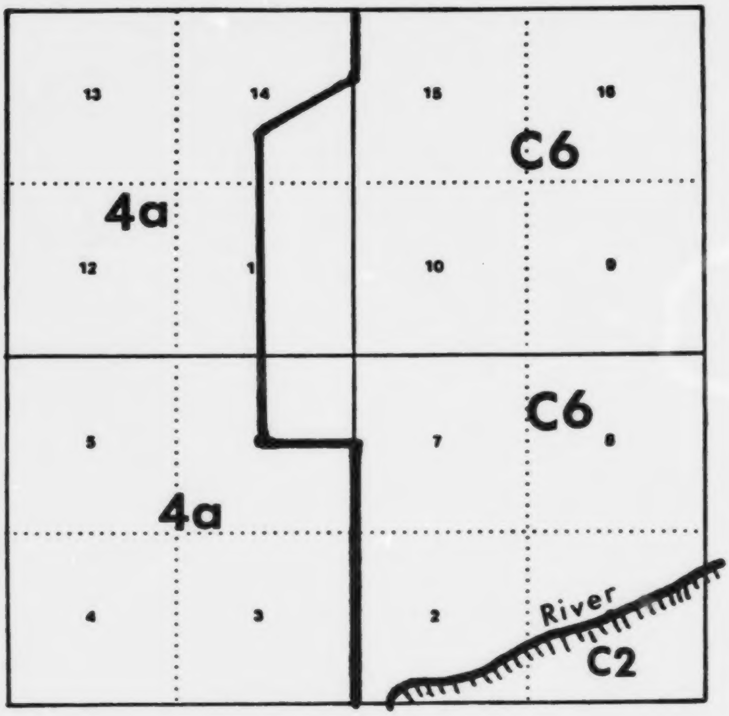
RANGE 9W

Revised:

Jan. 1985

SITE PLAN

LOCALITY L.G.D. of Grahamdale

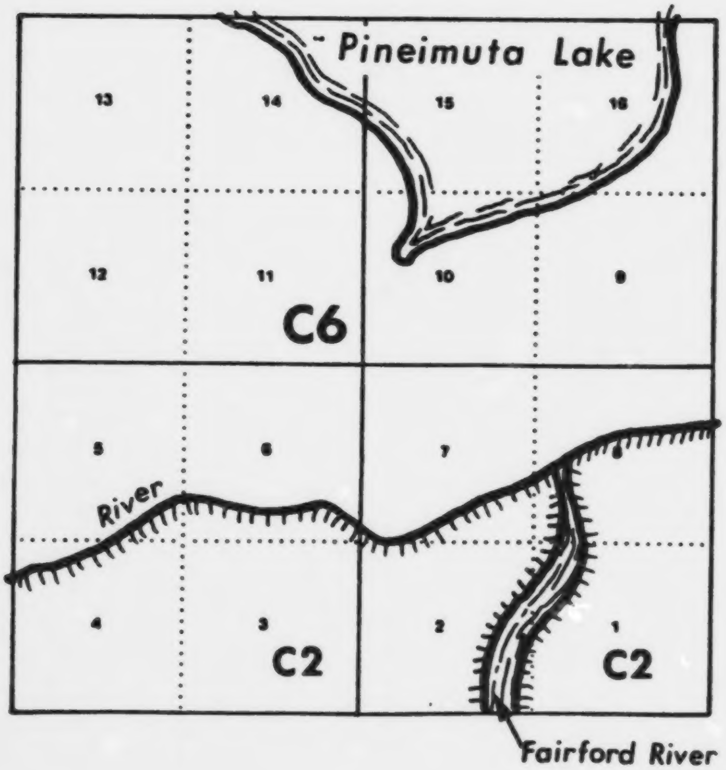

13
14
15
16
C6
4a
12
1
10
9
C6
5
7
8
4a
4
3
2
River
C2

ALL SECTION 8

TOWNSHIP 31

RANGE 9W

Revised:
Jan. 1985


Pineimuta Lake
13
14
15
16
12
11
10
9
C6
5
6
7
8
River
4
3
2
1
C2
C2
Fairford River

ALL SECTION 9

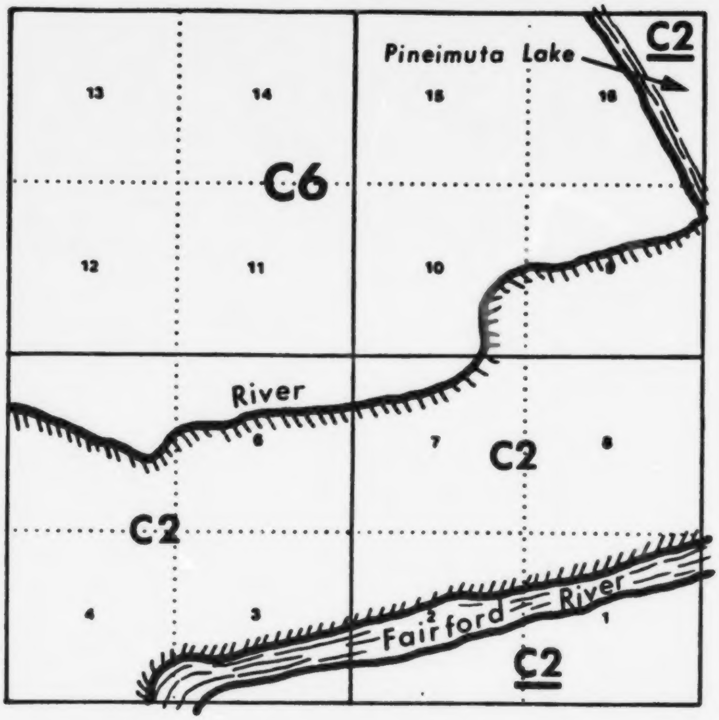
TOWNSHIP 31

RANGE 9W

Revised:
Jan. 1985

SITE PLAN

LOCALITY L.G.D. of Grahamdale


Pineimuta Lake
C2
13
14
15
16
C6
12
11
10
9
River
6
7
C2
8
C2
4
3
2
1
Fairford River
C2

ALL SECTION 10

TOWNSHIP 31

RANGE 9W

Revised:

Jan. 1985

13
14
15
16
Pineimuta
I. R.
12
11
10
9
Lake
no. 50
C2
C2
5
6
7
8
4
3
2
1
C2

ALL SECTION 11

TOWNSHIP 31

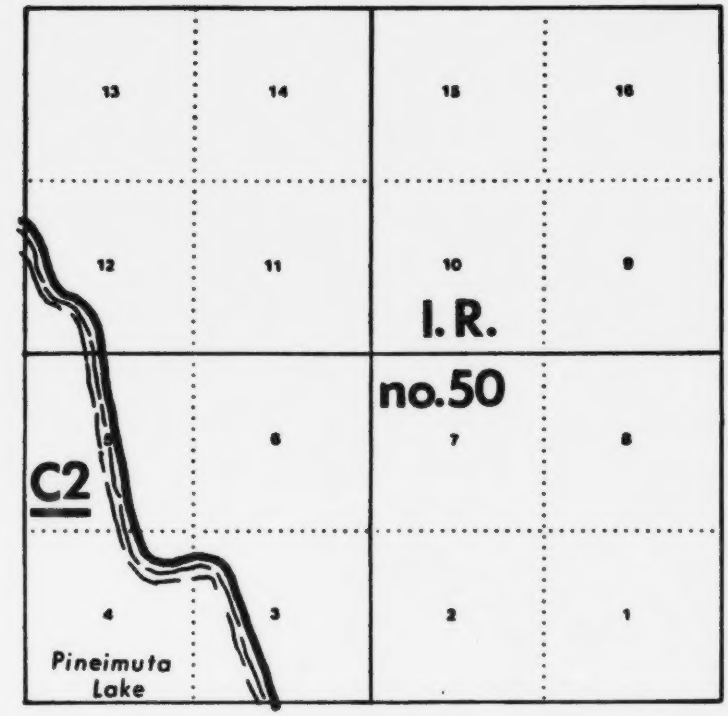
RANGE 9W

Revised:

Jan. 1985

SITE PLAN

LOCALITY L.G.D. of Grahamdale


13
14
15
16
12
11
10
9
I.R.
no.50
C2
5
6
7
8
4
3
2
1
Pineimuta Lake

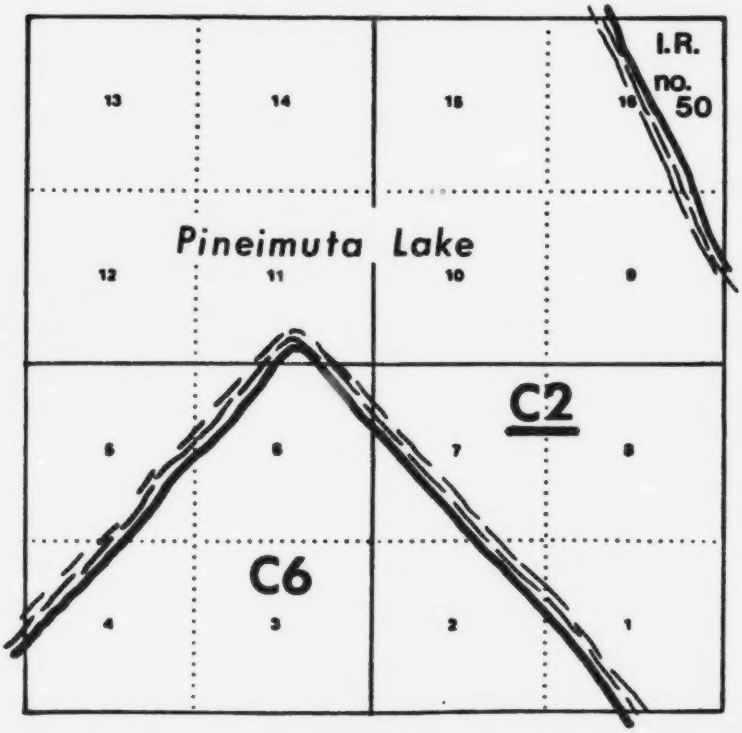
ALL SECTION 14

TOWNSHIP 31

RANGE 9W

Revised:

Jan. 1985


13
14
15
16
I.R.
no.
50
Pineimuta Lake
12
11
10
9
C2
5
6
7
8
C6
4
3
2
1

ALL SECTION 15

TOWNSHIP 31

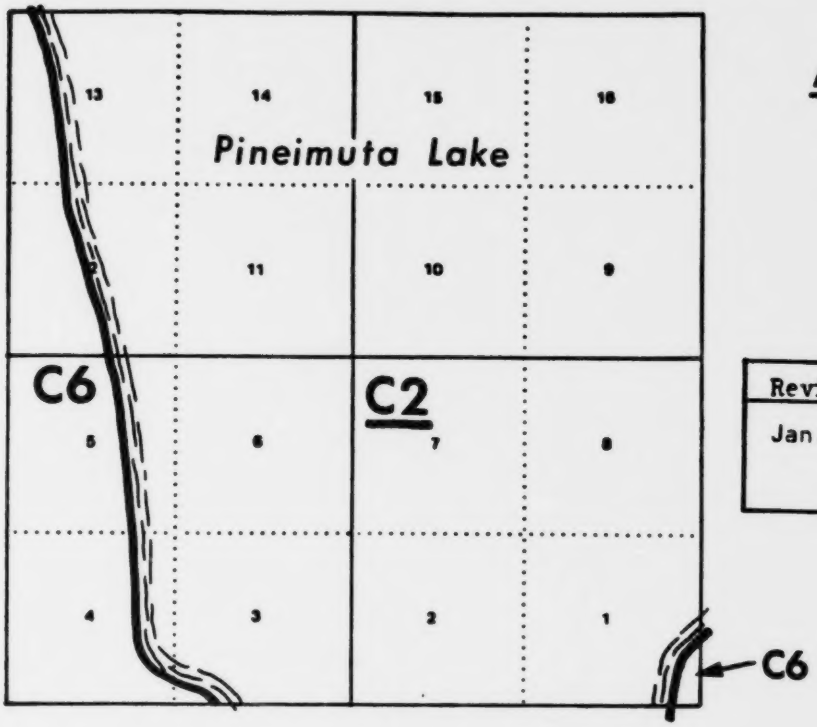
RANGE 9W

Revised:

Jan. 1985

SITE PLAN

LOCALITY L.G.D. of Grahamdale


13
14
15
16
Pineimuta Lake
12
11
10
9
C6
C2
5
6
7
8
4
3
2
1
C6

ALL SECTION 16

TOWNSHIP 31

RANGE 9W

Revised:

Jan. 1985

13
14
16
4a
C6
12
11
9
5
6
7
8
4a
C6
4
3
2
1

ALL SECTION 17

TOWNSHIP 31

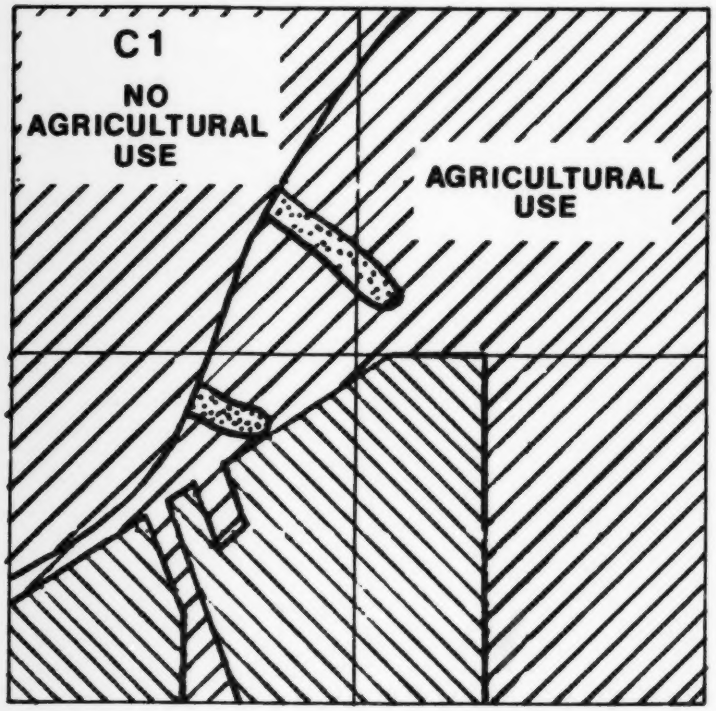
RANGE 9W

Revised:

Jan. 1985

SITE PLAN

LOCALITY Grandview


C1
NO AGRICULTURAL USE
AGRICULTURAL USE

NE ¼ SECTION 19

TOWNSHIP 23

RANGE 25 W

COMMENTS

No agricultural use north and west of road code C1

LEGEND·········

▧ To be cleared

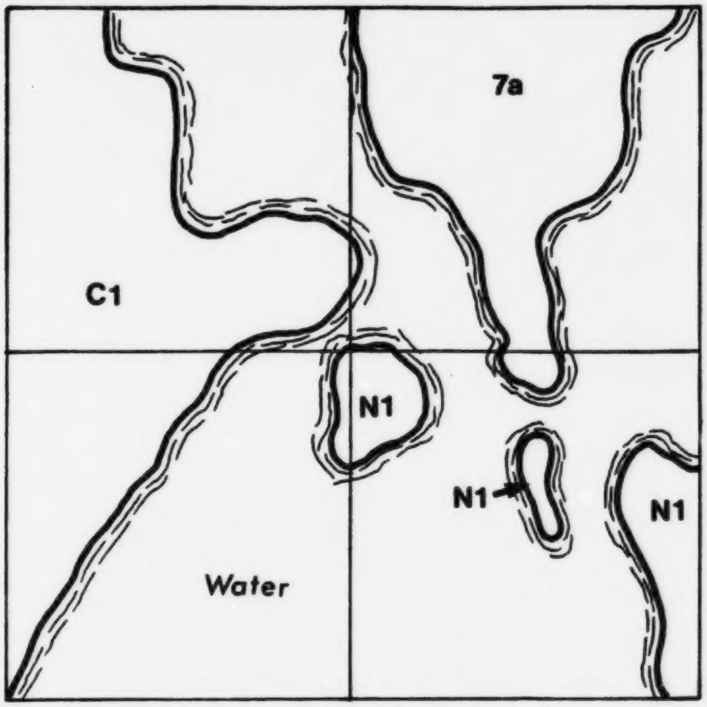
▨ Bush

░ Meadow

Revised:
Jan. 1985

SITE PLAN

LOCALITY HARRISON


7a
C1
N1
N1
N1
Water

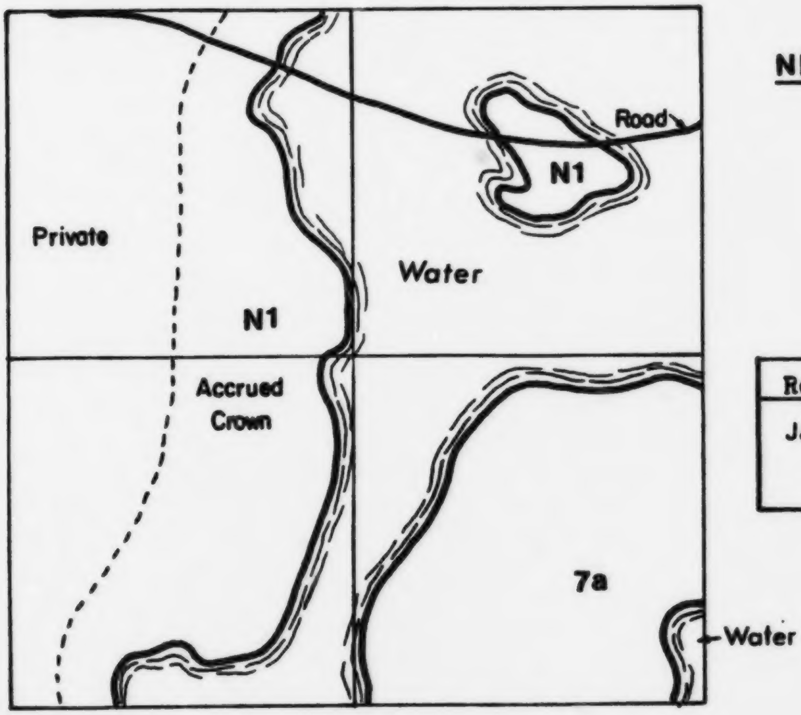
SE ¼ SECTION 06

TOWNSHIP 18

RANGE 19W

Revised:
Jan. 1985

COMMENTS


Road
N1
Private
Water
N1
Accrued Crown
7a
Water

NE ¼ SECTION 06

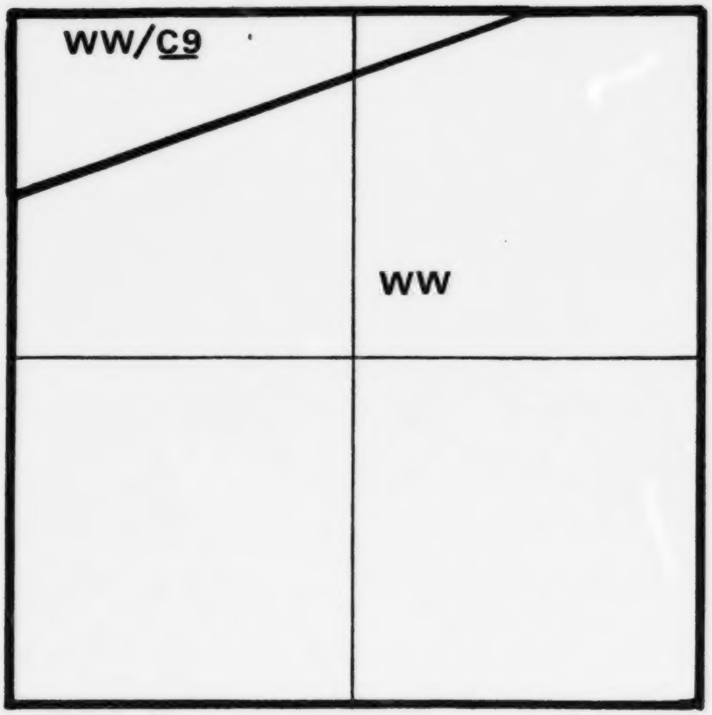
TOWNSHIP 18

RANGE 19W

Revised:
Jan. 1985

SITE PLAN

LOCALITY R. M. of Harrison



SE ¼ SECTION 28

TOWNSHIP 18

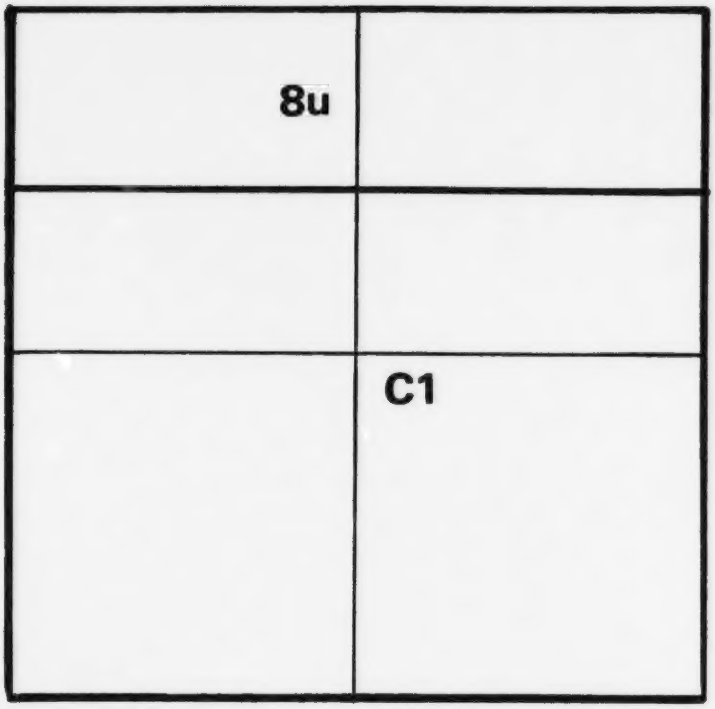
RANGE 19W

Revised:
Jan. 1985

COMMENTS

SITE PLAN

LOCALITY R.M. of Miniota



SW ¼ SECTION 8

TOWNSHIP 13

RANGE 26W

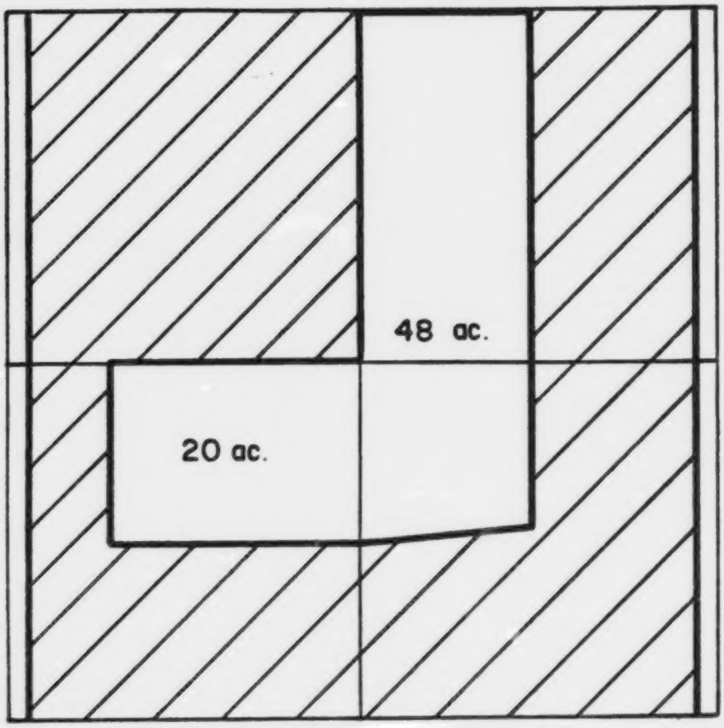
COMMENTS

Revised:

Jan. 1985

SITE PLAN

LOCALITY R.M. OF MOSSEY RIVER



SECTION SW 26

TOWNSHIP 29

RANGE 20 W

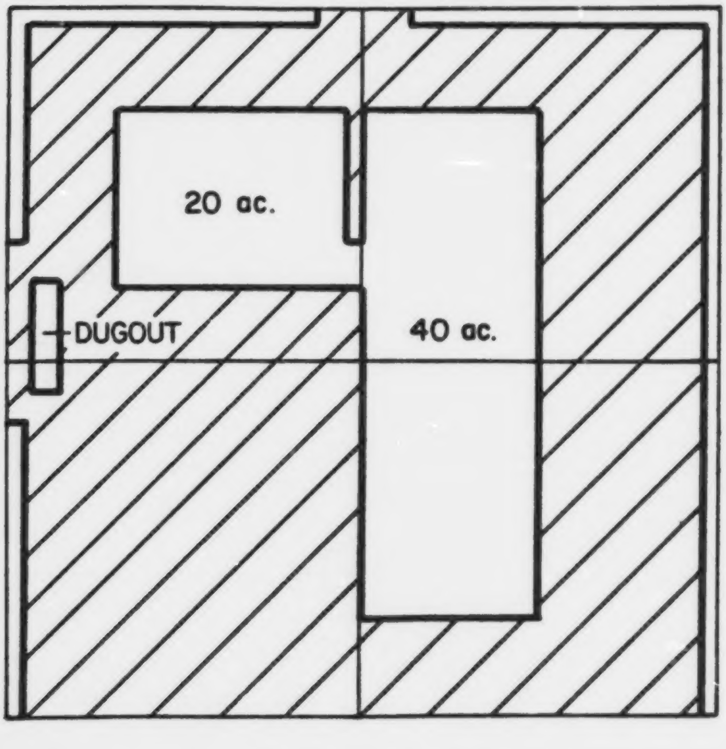
Revised:

Jan. 1985

COMMENTS

▨ NO DEVELOPMENT

☐ DEVELOPMENT AREA


20 ac.
DUGOUT
40 ac.

SECTION NW 26

TOWNSHIP 29

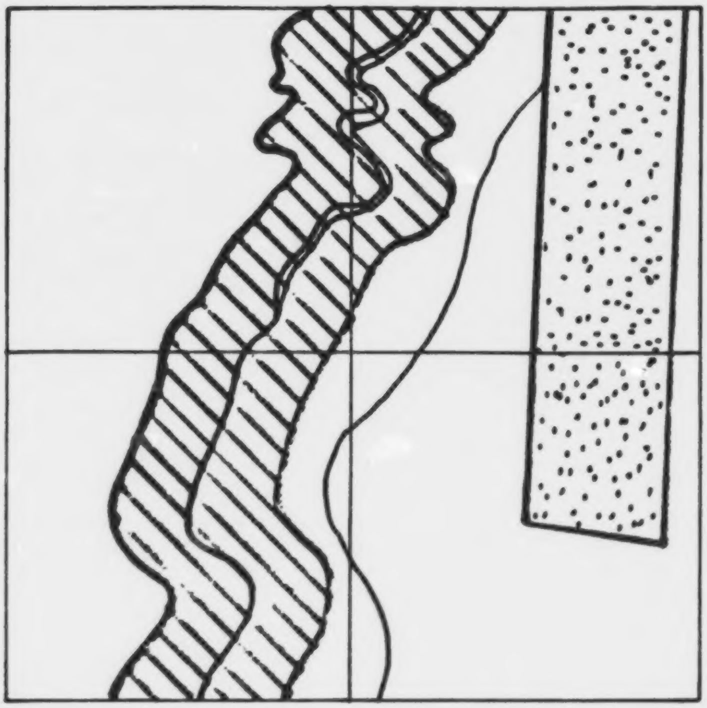
RANGE 20 W

Revised:

Jan. 1985

SITE PLAN

LOCALITY Mountain



NE ¼ SECTION 04
TOWNSHIP 32
RANGE 20 **W**

COMMENTS

Restricted to no development within 300' on either side of creek. Recommended to protect spawning areas and stream quality. Balance of area could be used to 2a level.

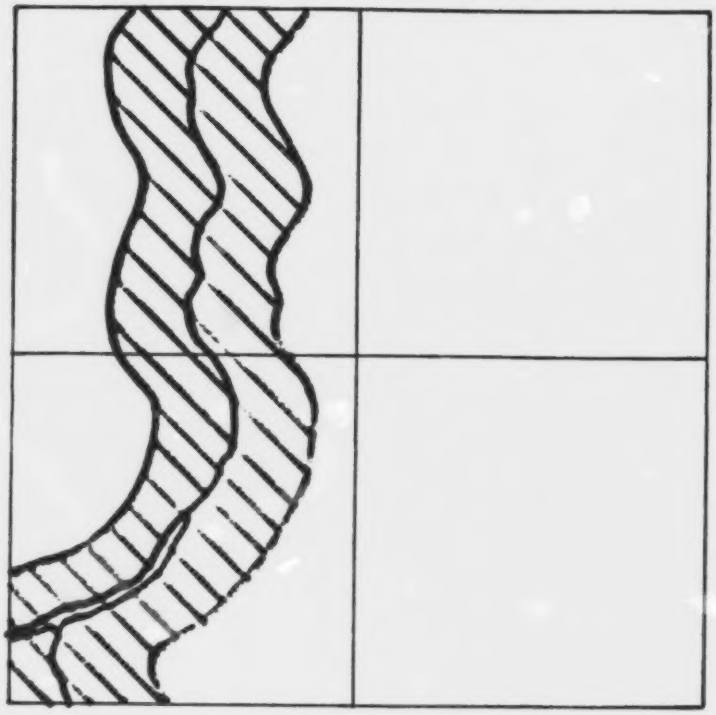
Revised:
Jan. 1985

LEGEND

▒ Development fields
▨ Restricted area - 300' on either side of creek

SITE PLAN

LOCALITY Mountain



SE ¼ SECTION 04

TOWNSHIP 32

RANGE 20 W

Revised:
Jan. 1985

COMMENTS

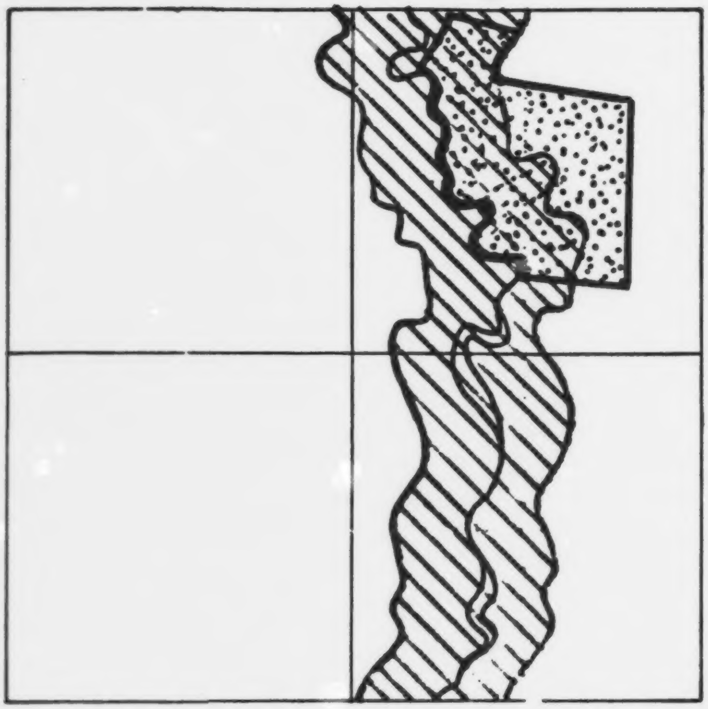
Restricted to no development within 300' on either side of creek.
Recommended to protect spawning areas and stream quality.
Balance of area could be used to 2a level.

LEGEND·········

▨ Restricted area - 300' on either side of creek

SITE PLAN

LOCALITY Mountain



SE ¼ SECTION 09

TOWNSHIP 32

RANGE 20 W

COMMENTS

Restricted to no development within 300' on either side of creek.
Recommended to protect spawning areas and stream quality.
Balance of area could be used to 2a level.

Revised:
Jan. 1985

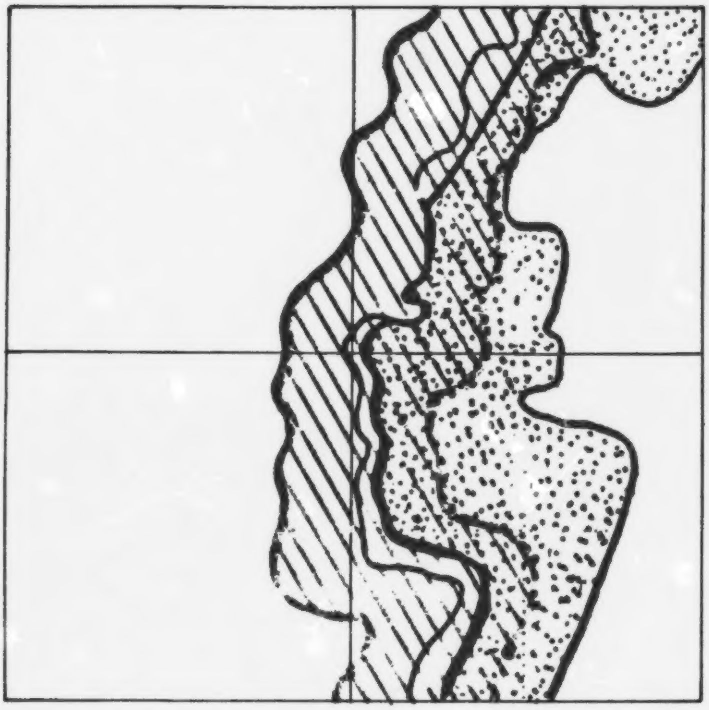
LEGEND·········

░ Development fields

▨ Restricted area - 300' on either side of creek

SITE PLAN

LOCALITY Mountain



NE ¼ SECTION 09

TOWNSHIP 32

RANGE 20 W

COMMENTS

Restricted to no development within 300' on either side of creek.
Recommended to protect spawning areas and stream quality.
Balance of area could be used to 2a level.

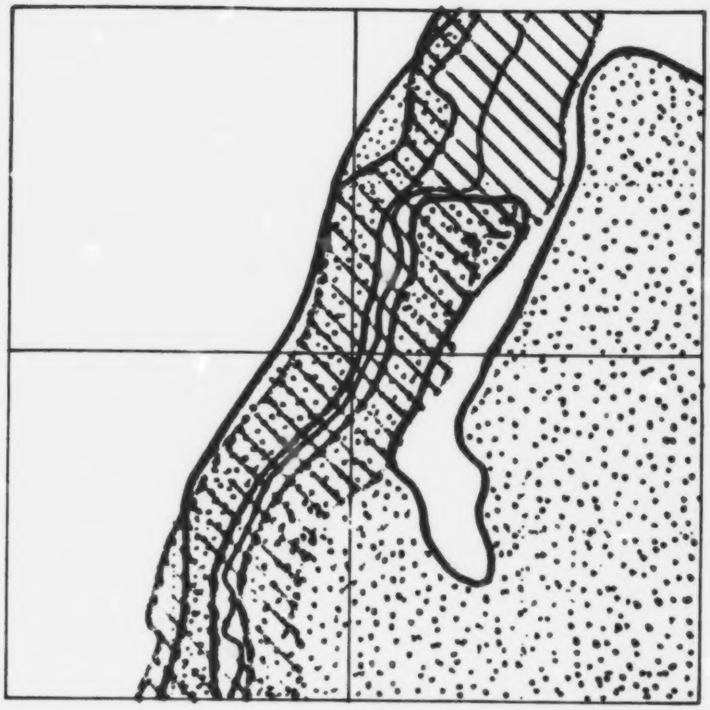
Revised:
Jan. 1985

LEGEND

- ▩ Development fields
- ▨ Restricted area - 300' on either side of creek

SITE PLAN

LOCALITY Mountain



NW **¼ SECTION** 15

TOWNSHIP 32

RANGE 20 W

COMMENTS

Restricted to no development within 300' on either side of creek.
Recommended to protect spawning areas and stream quality.
Balance of area could be used to 2a level.

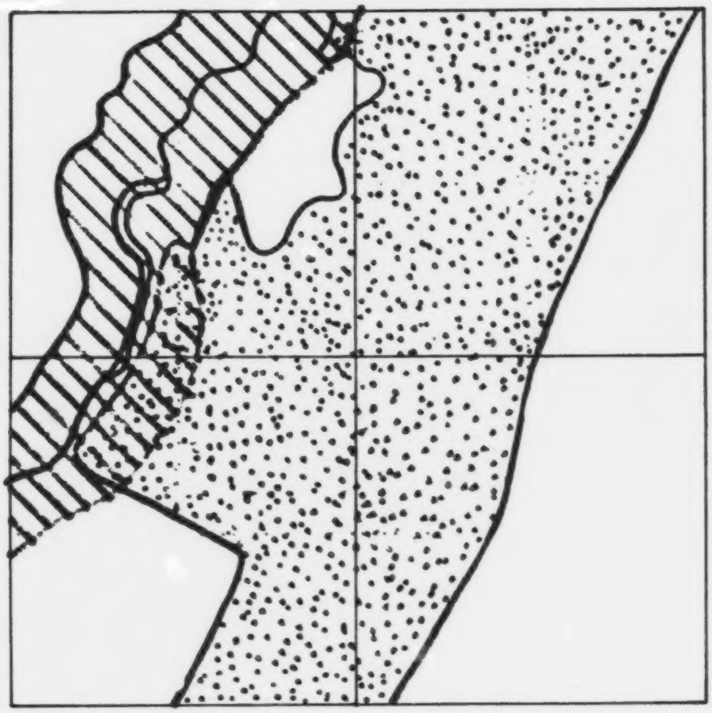
Revised:
Jan. 1985

LEGEND

- ▒ Development fields
- ▨ Restricted area - 300' on either side of creek

SITE PLAN

LOCALITY Mountain



SW ¼ SECTION 15

TOWNSHIP 32

RANGE 20 W

COMMENTS

Restricted to no development within 300' on either side of creek. Recommended to protect spawning areas and stream quality. Balance of area could be used to 2a level.

Revised:
Jan. 1985

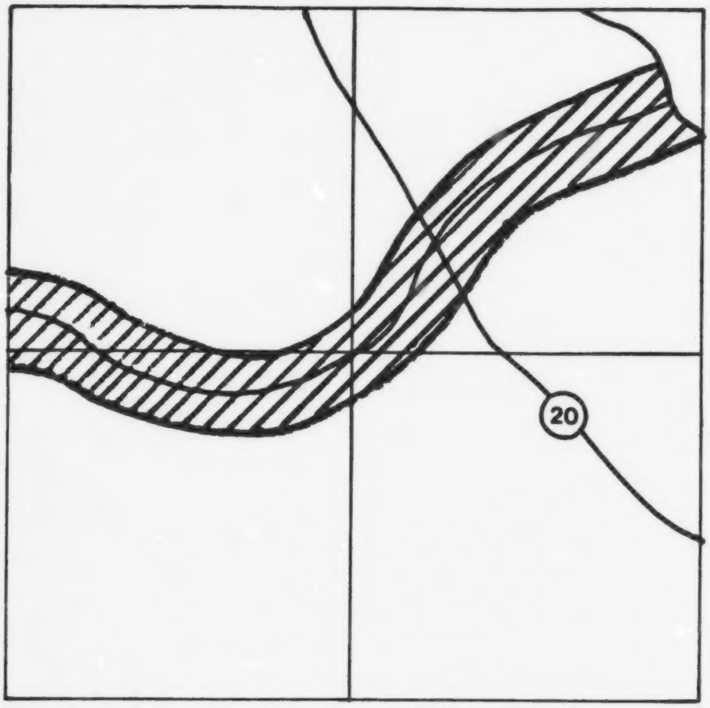
LEGEND

▨ Development fields

▧ Restricted area - 300' on either side of creek

SITE PLAN

LOCALITY Mountain



SW **¼ SECTION** 05

TOWNSHIP 35

RANGE 21 W

COMMENTS

Restricted to no development within 300' on either side of creek.
Recommended to protect spawning areas and stream quality.
Balance of area could be used to 2a level.

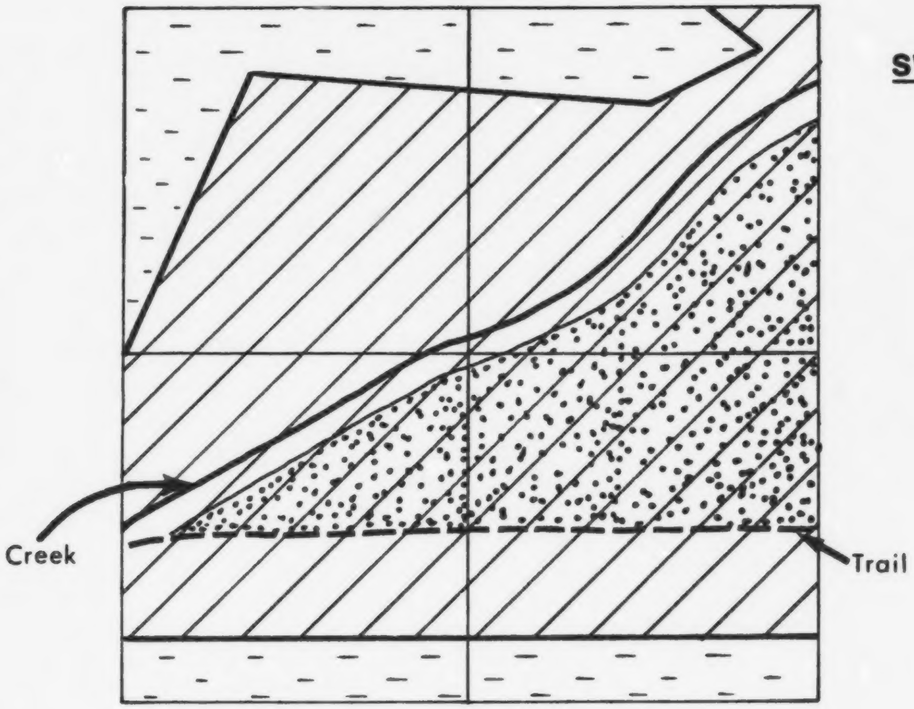
Revised:
Jan. 1985

LEGEND

▨ Restricted area - 300' on either side of creek

SITE PLAN

LOCALITY MOUNTAIN



SW ¼ SECTION 02

TOWNSHIP 33

RANGE 23W

COMMENTS

1. The bush between the trail and the cleared area is to remain for aesthetic value (Duck Mountain access route.)

2. 300 feet of bush on south side of creek and all bush on the north side of creek is to be left for protection of spawning habitat and stream quality.

Revised:

Jan. 1985

LEGEND

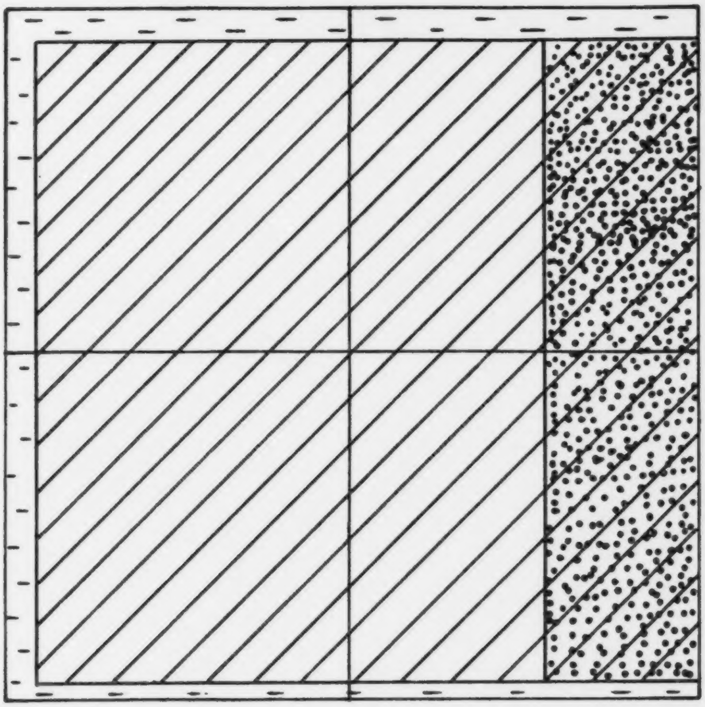
☐ cleared

▨ bush

▩ area which can be developed

SITE PLAN

LOCALITY MOUNTAIN



NW ¼ SECTION 11

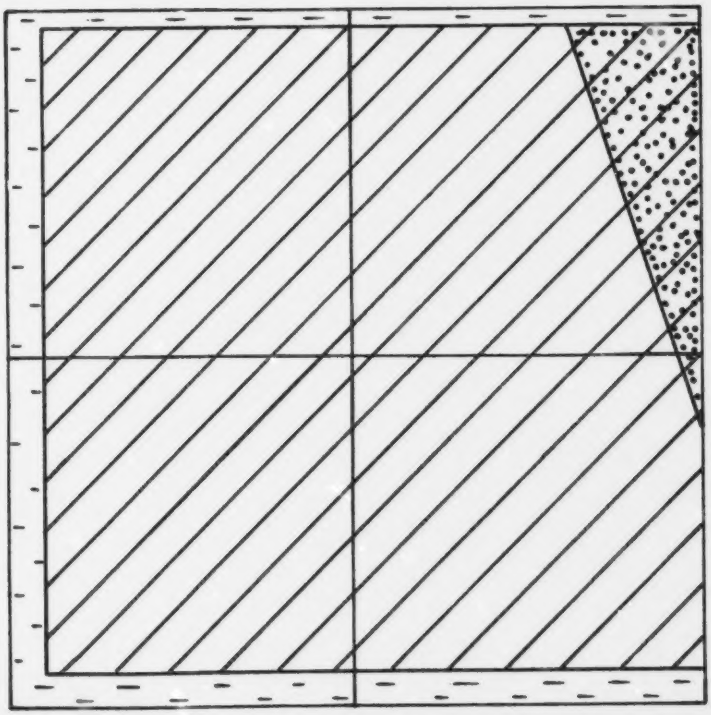
TOWNSHIP 33

RANGE 23W

Revised:

Jan. 1985

- ▭ 200 foot clearing for fencing and cattle movement
- ▨ bush
- ▩ area which can be developed



SW ¼ SECTION 11

TOWNSHIP 33

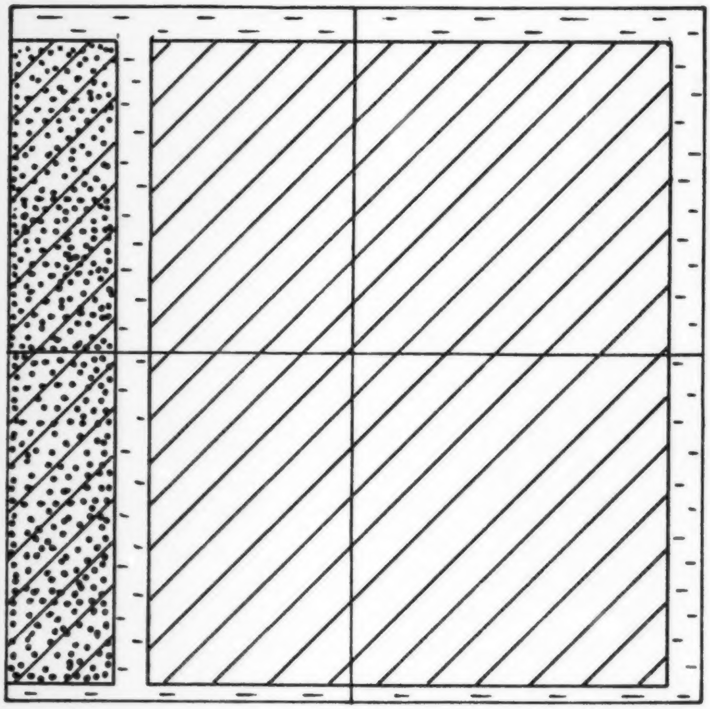
RANGE 23W

Revised:

Jan. 1985

SITE PLAN

LOCALITY MOUNTAIN



NE ¼ SECTION 11

TOWNSHIP 33

RANGE 23W

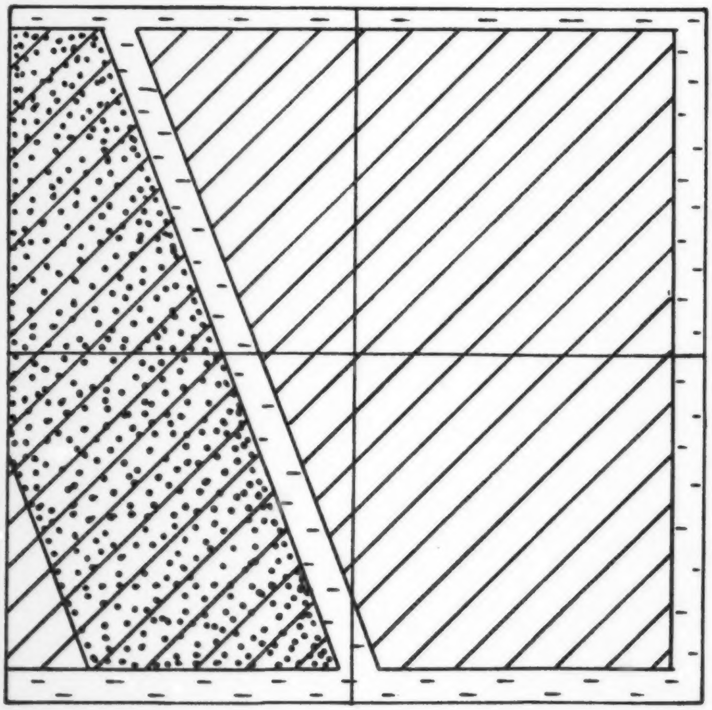
Revised:

Jan. 1985

▭ 200 foot clearing for fencing and cattle movement

▨ bush

▩ area which can be developed



SE ¼ SECTION 11

TOWNSHIP 33

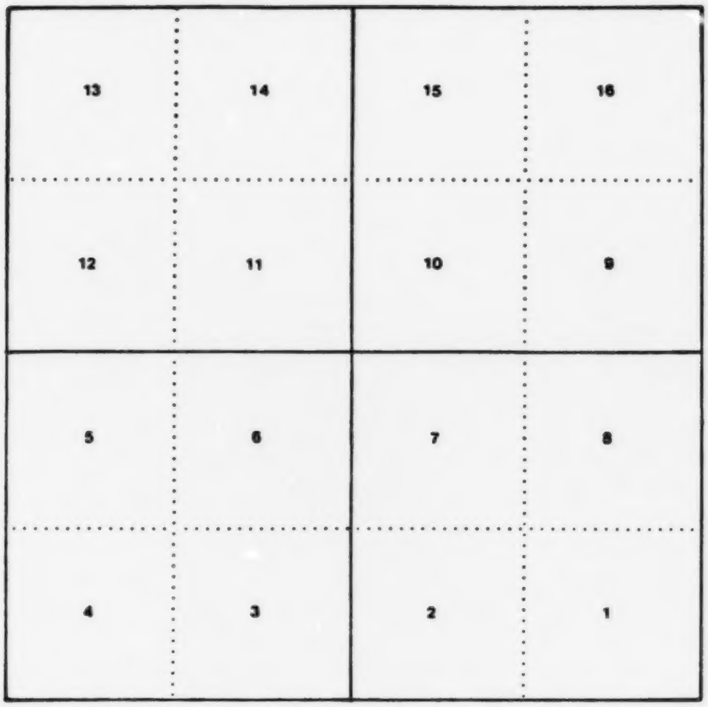
RANGE 23W

Revised:

Jan. 1985

SITE PLAN

LOCALITY L.G.D. of Mountain


13
14
15
16
12
11
10
9
5
6
7
8
4
3
2
1

SECTION 6

TOWNSHIP 37

RANGE 23

COMMENTS

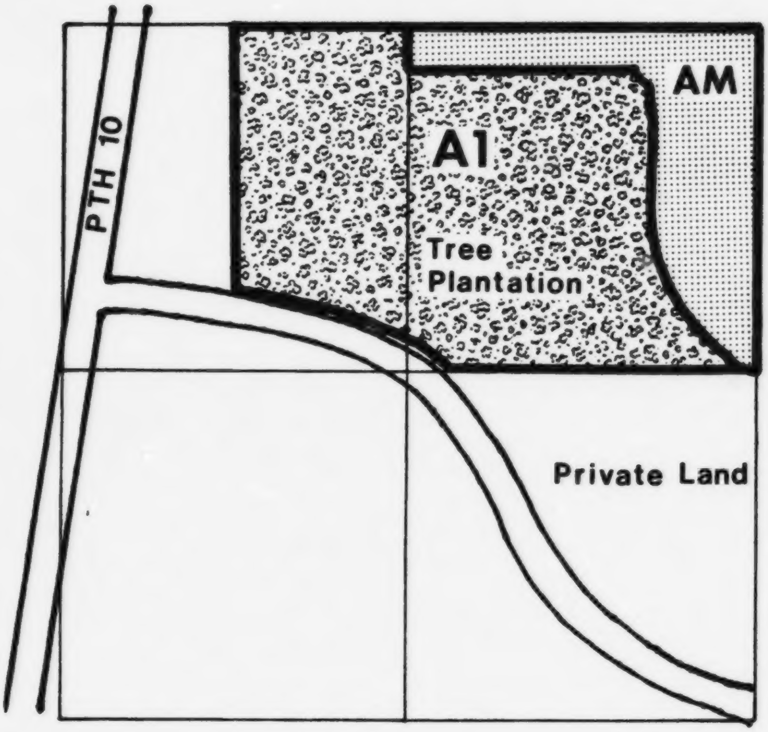
The hardwood sites are the only areas to be cleared for agricultural use.

Revised:

Jan. 1985

SITE PLAN

LOCALITY L.G.D. of MOUNTAIN


PTH 10
A1
AM
Tree Plantation
Private Land

NE ¼ SECTION 34

TOWNSHIP 39

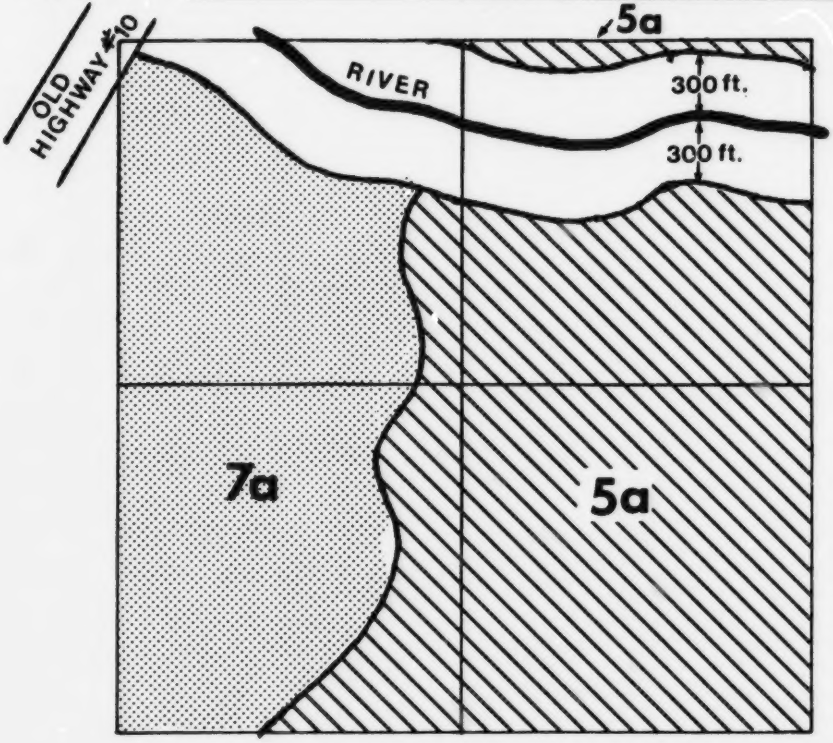
RANGE 26W

Town of Birch River

Revised:
Jan. 1985

SITE PLAN

LOCALITY L.G.D. of MOUNTAIN


5a
OLD HIGHWAY #10
RIVER
300 ft.
300 ft.
7a
5a

SW ¼ SECTION 11

TOWNSHIP 40

RANGE 26W

COMMENTS

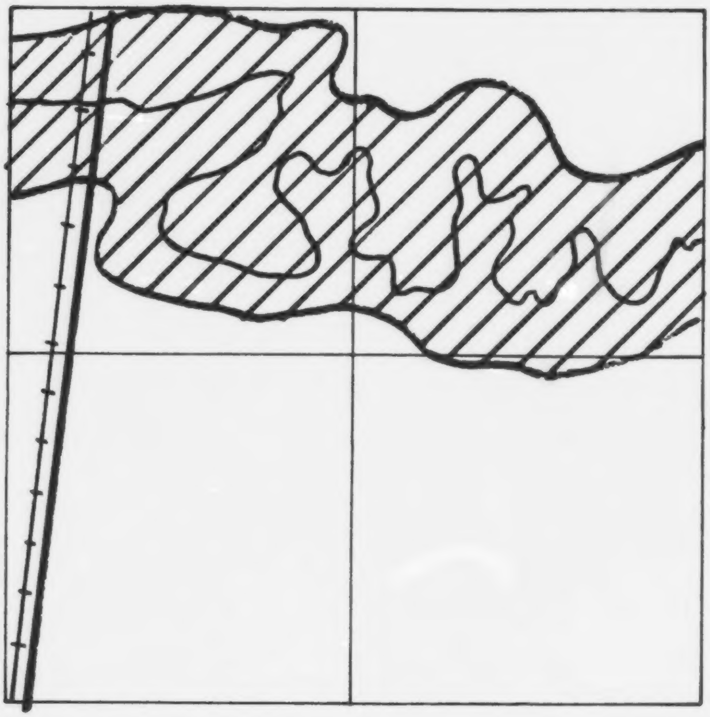
Restricted to no development within 300' on either side of creek, to protect spawning areas and stream quality.

Balance of area could be used to 5a level depending on suitability and capability of soil for development.

Revised:
Jan. 1985

SITE PLAN

LOCALITY Mountain



SE ¼ SECTION 11

TOWNSHIP 40

RANGE 26 W

COMMENTS

Restricted to no development within 300' on either side of creek.
Recommended to protect spawning areas and stream quality.
Balance of area could be used to 2a level.

Revised:

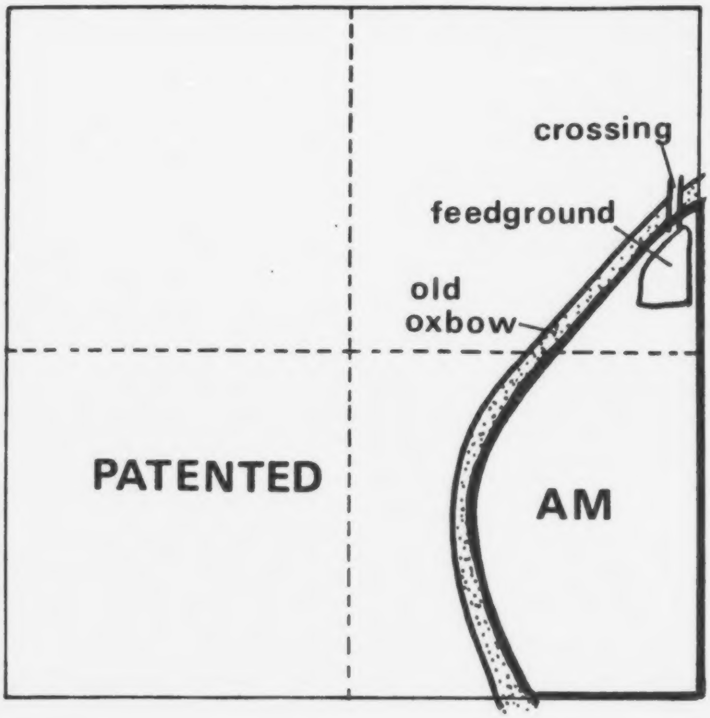
Jan. 1985

LEGEND

▨ Restricted area - 300' on either side of creek

SITE PLAN

LOCALITY L.G.D. MOUNTAIN


crossing
feedground
old
oxbow
PATENTED
AM

NE¼ SECTION 29

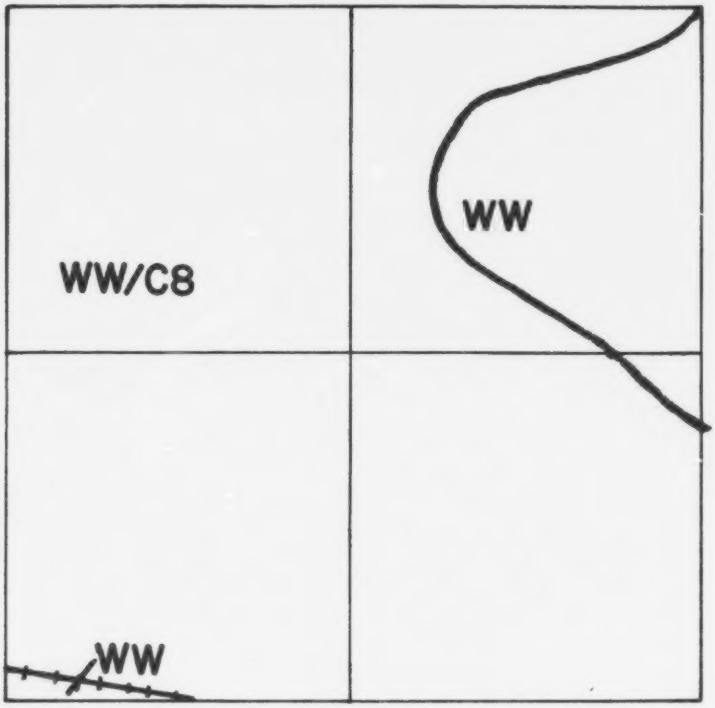
TOWNSHIP 39

RANGE 24W

COMMENTS

SITE PLAN

LOCALITY North Cypress



NW ¼ **SECTION** 29

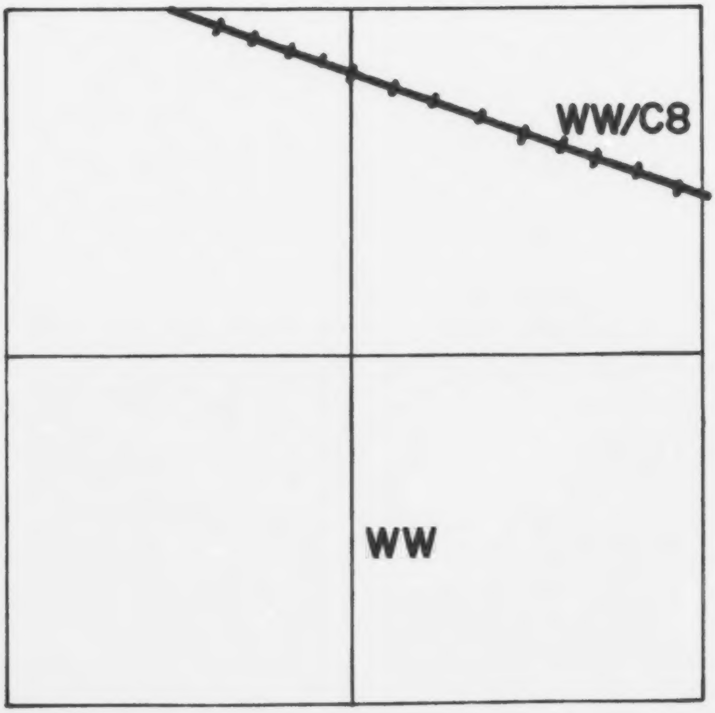
TOWNSHIP 12

RANGE 13 W

Revised:

Jan. 1985

COMMENTS



SW ¼ **SECTION** 29

TOWNSHIP 12

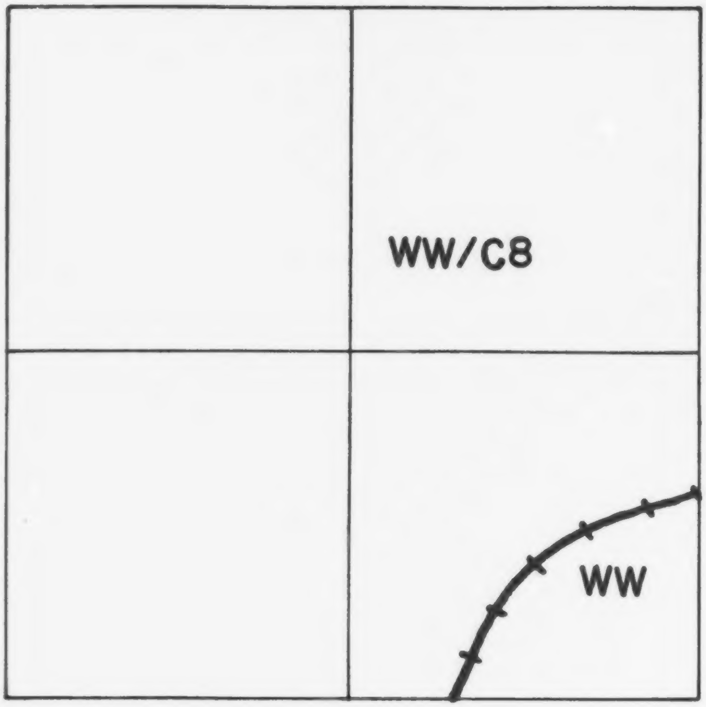
RANGE 13 W

Revised:

Jan. 1985

SITE PLAN

LOCALITY North Cypress



NW ¼ **SECTION** 28

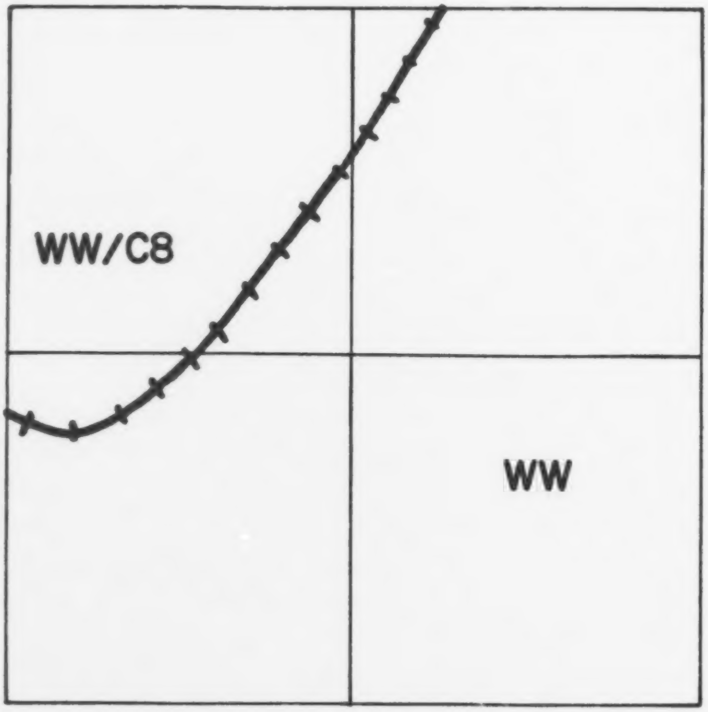
TOWNSHIP 12

RANGE 13 W

Revised:

Jan. 1985

COMMENTS



SW ¼ **SECTION** 28

TOWNSHIP 12

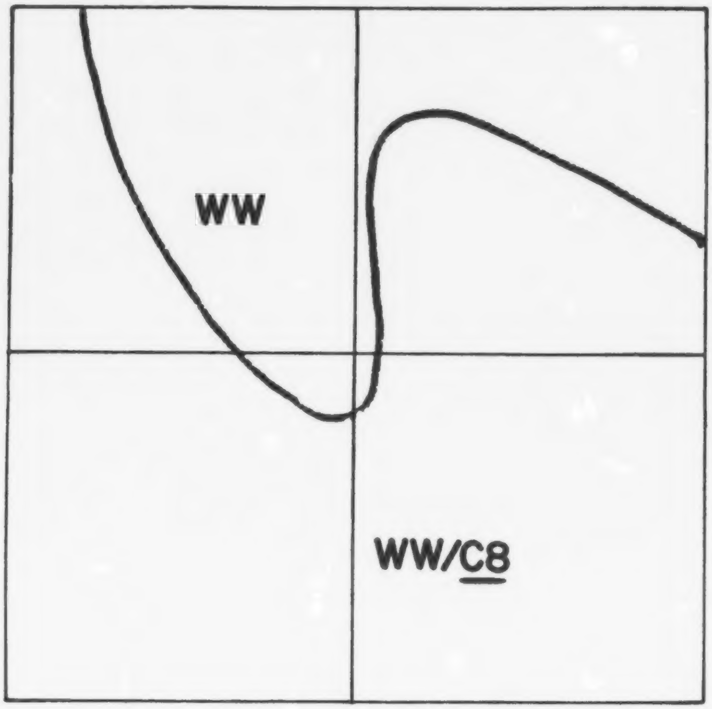
RANGE 13 W

Revised:

Jan. 1985

SITE PLAN

LOCALITY North Cypress



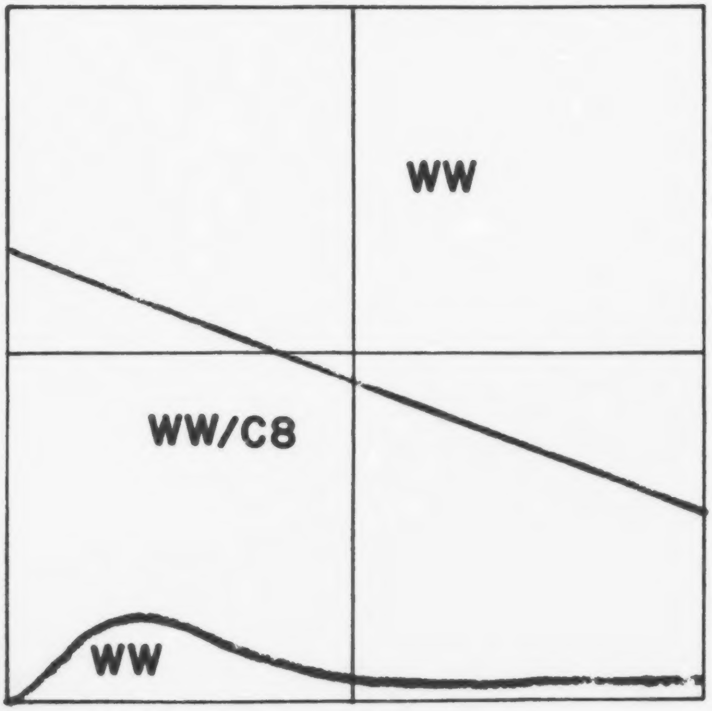
SW ¼ SECTION 32

TOWNSHIP 12

RANGE 13 W

Revised:
Jan. 1985

COMMENTS



SE ¼ SECTION 32

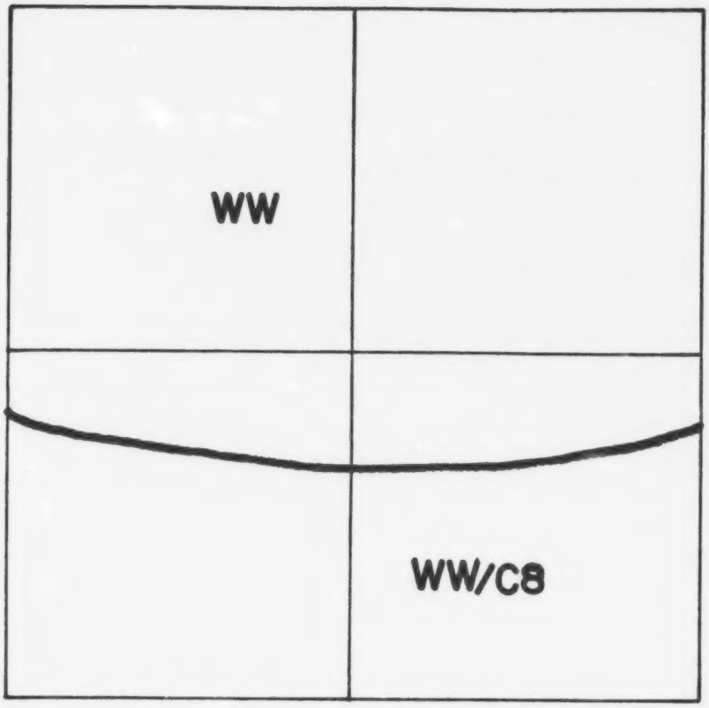
TOWNSHIP 12

RANGE 13 W

Revised:
Jan. 1985

SITE PLAN

LOCALITY North Cypress



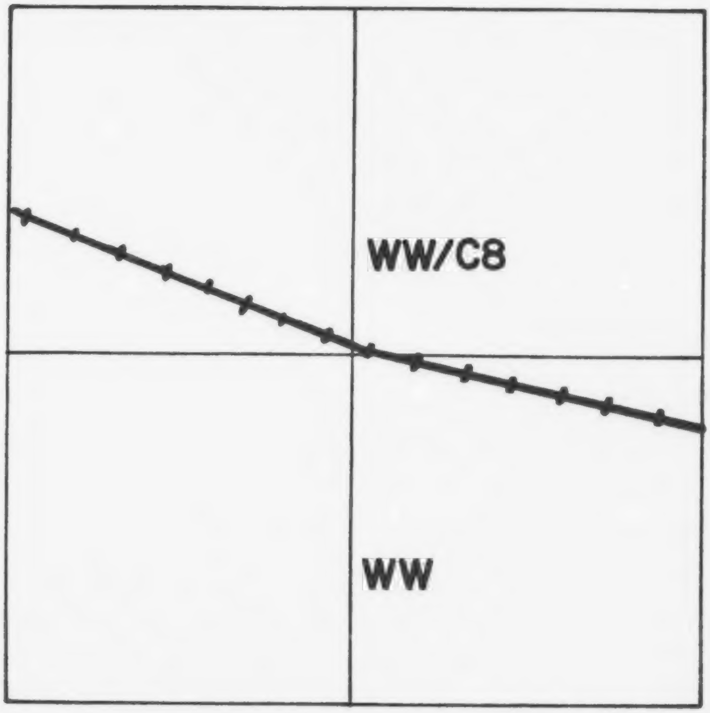
NE ¼ SECTION 29

TOWNSHIP 12

RANGE 13 W

Revised:
Jan. 1985

COMMENTS



SE ¼ SECTION 29

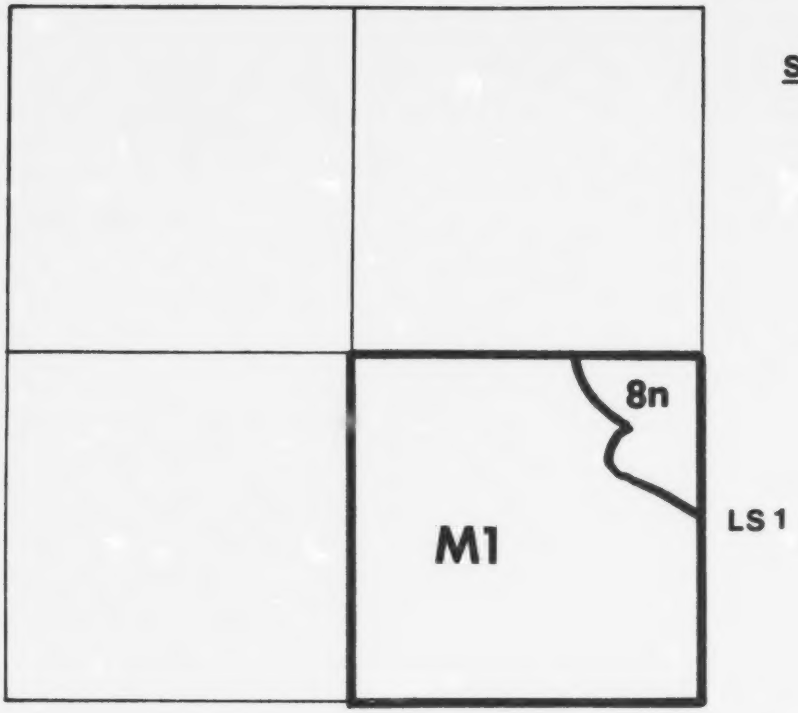
TOWNSHIP 12

RANGE 13 W

Revised:
Jan. 1985

SITE PLAN

LOCALITY R. M. of NORTH NORFOLK



SE ¼ SECTION 9

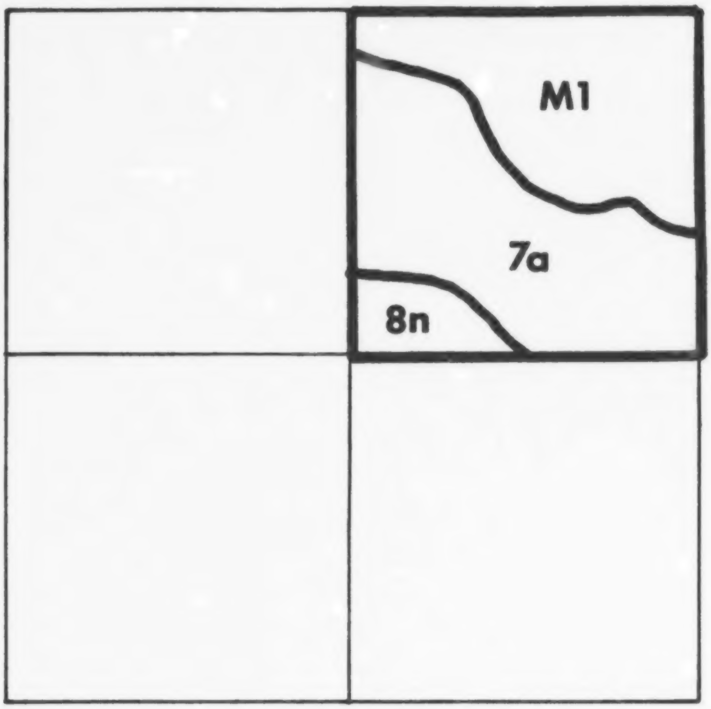
TOWNSHIP 10

RANGE 11W

Revised:
Jan. 1985

SITE PLAN

LOCALITY R.M. of NORTH NORFOLK


M1
7a
8n
LS 16

NE ¼ SECTION 4

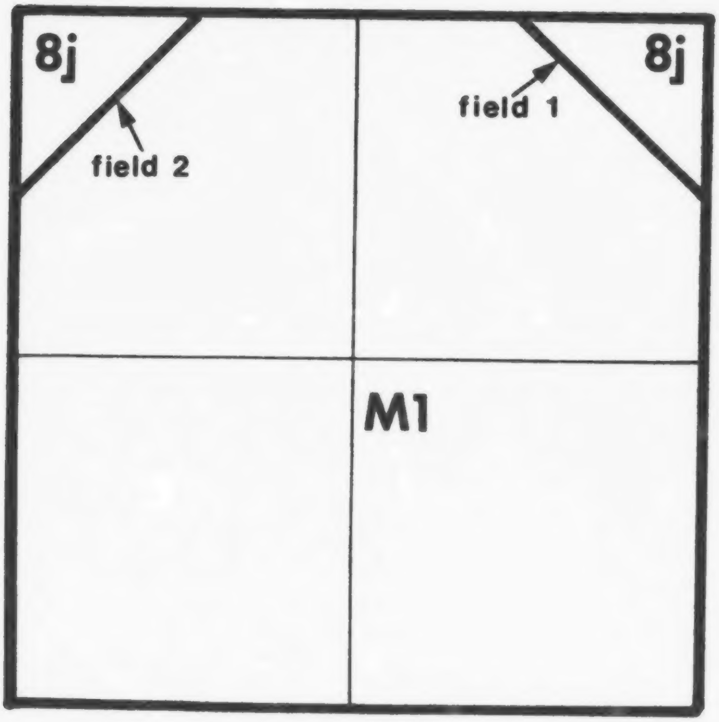
TOWNSHIP 10

RANGE 11W

Revised:
Jan. 1985

SITE PLAN

LOCALITY L.G.D. of PARK


8j
8j
field 2
field 1
M1

SE ¼ SECTION 2

TOWNSHIP 19

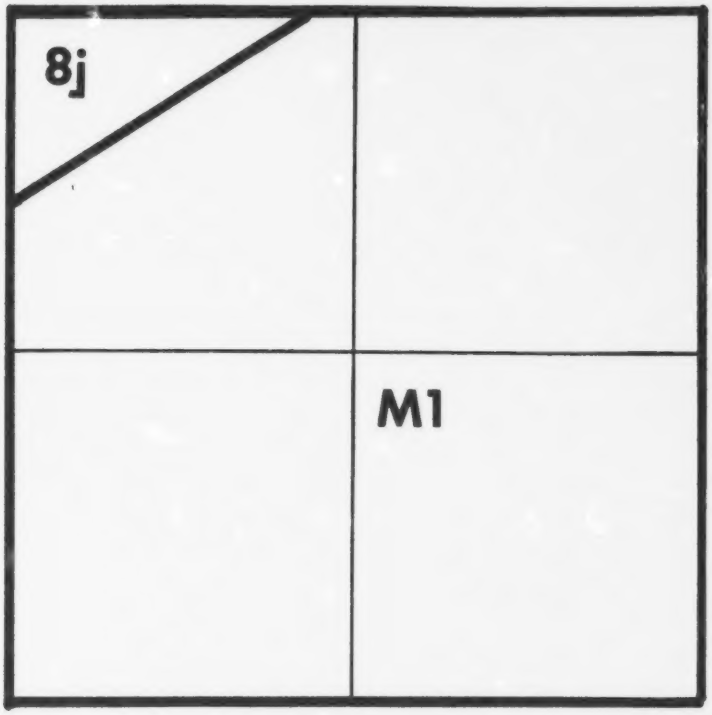
RANGE 19W

COMMENTS

Revised:
Jan. 1985

SITE PLAN

LOCALITY L.G.D. of PARK



SW ¼ SECTION 1

TOWNSHIP 19

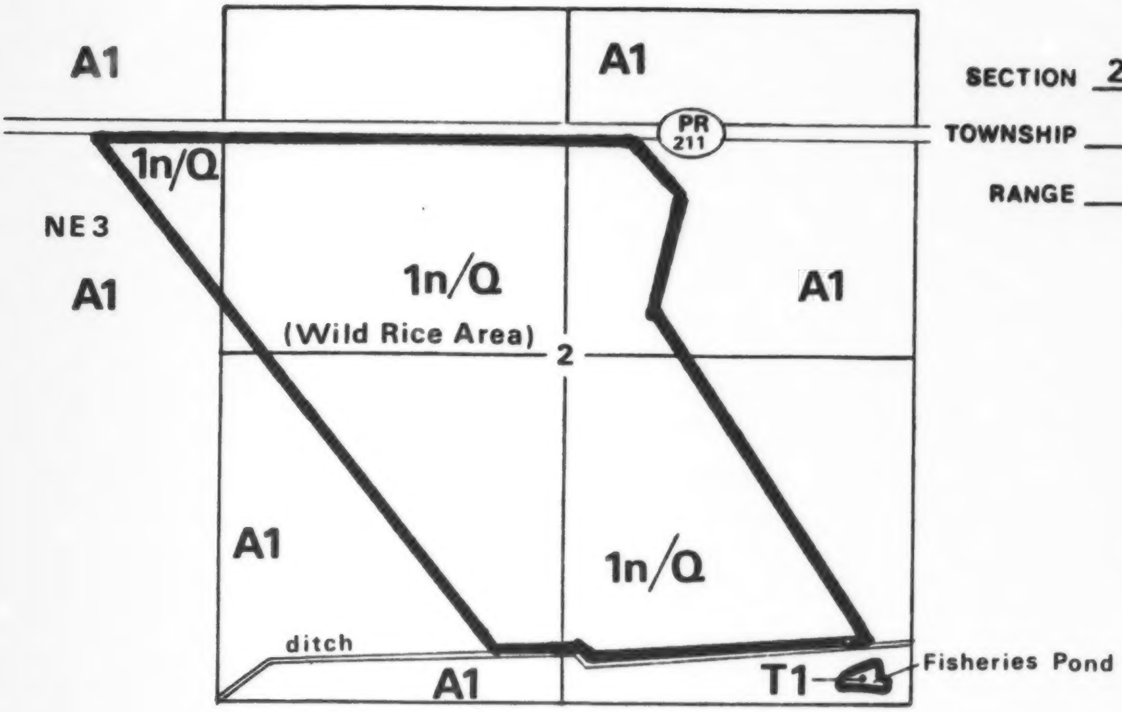
RANGE 19W

COMMENTS

Revised:
Jan. 1985

SITE PLAN

LOCALITY L.G.D. PINAWA


A1
A1
PR 211
1n/Q
NE3
A1
1n/Q
(Wild Rice Area)
2
A1
A1
1n/Q
ditch
A1
T1
Fisheries Pond

SECTION 2 & NE3

TOWNSHIP 14

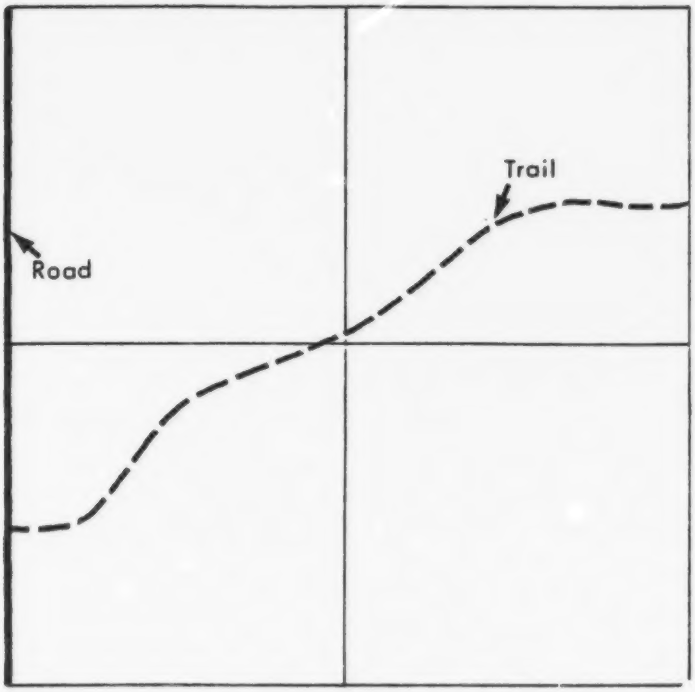
RANGE 11E

COMMENTS

BALANCE OF NE 3 IS CODED A1.

SITE PLAN

LOCALITY ROSSBURN



NW ¼ SECTION 11

TOWNSHIP 21

RANGE 24W

COMMENTS

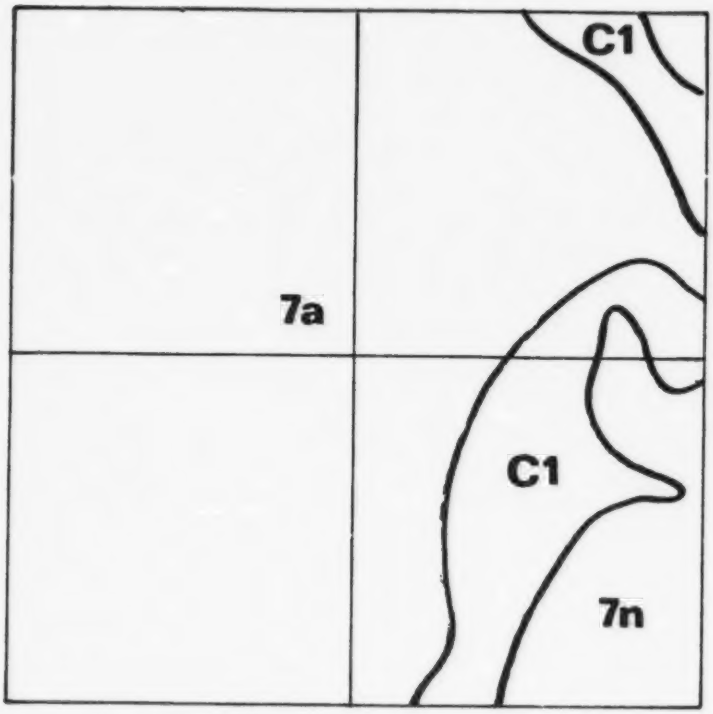
Twenty (20) acres of clearing permitted as close to major road access as possible, at the discretion of Agricultural Crown Lands Branch.

Revised:

Jan. 1985

SITE PLAN

LOCALITY Russell



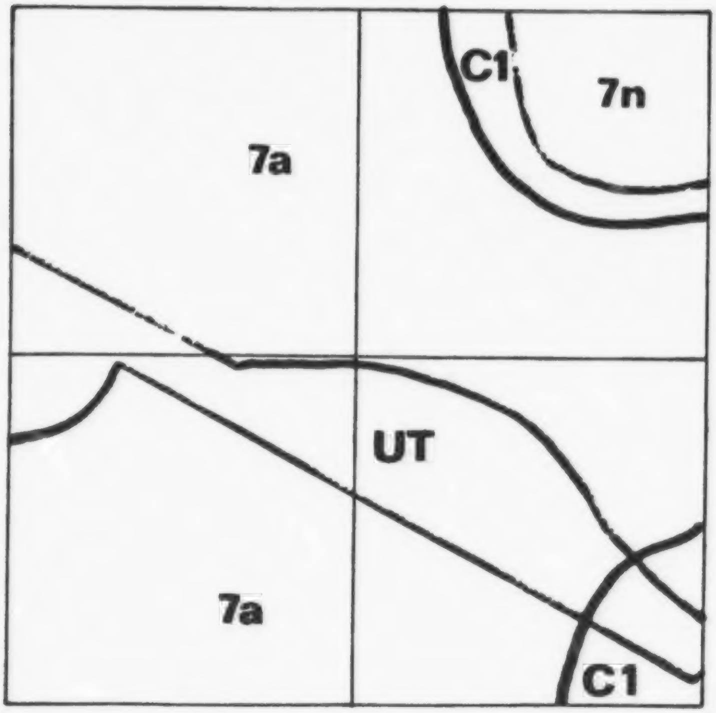
NE ¼ **SECTION** 15

TOWNSHIP 19

RANGE 29 W

Revised:
Jan. 1985

COMMENTS


C1
7n
7a
UT
7a
C1

SE ¼ **SECTION** 15

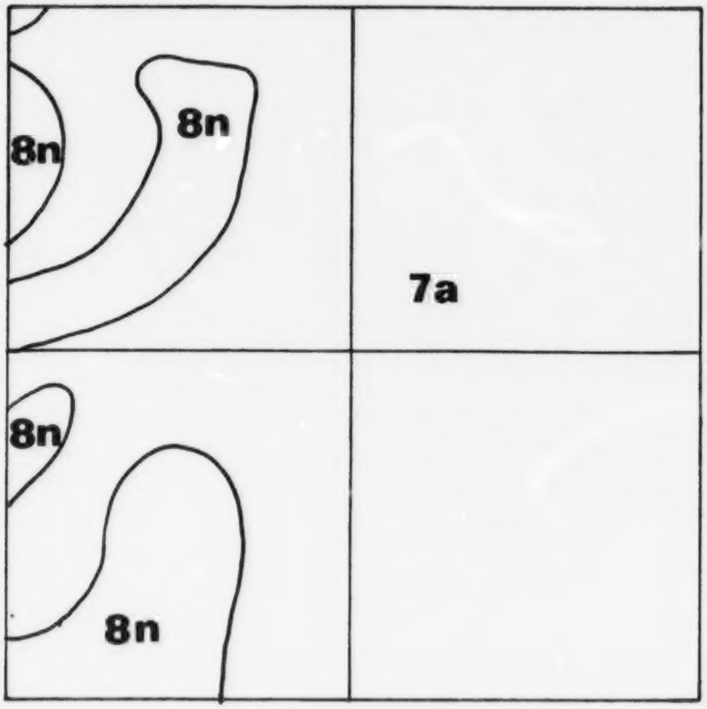
TOWNSHIP 19

RANGE 29 W

Revised:
Jan. 1985

SITE PLAN

LOCALITY Russell


8n
8n
7a
8n
8n

NW ¼ SECTION 11

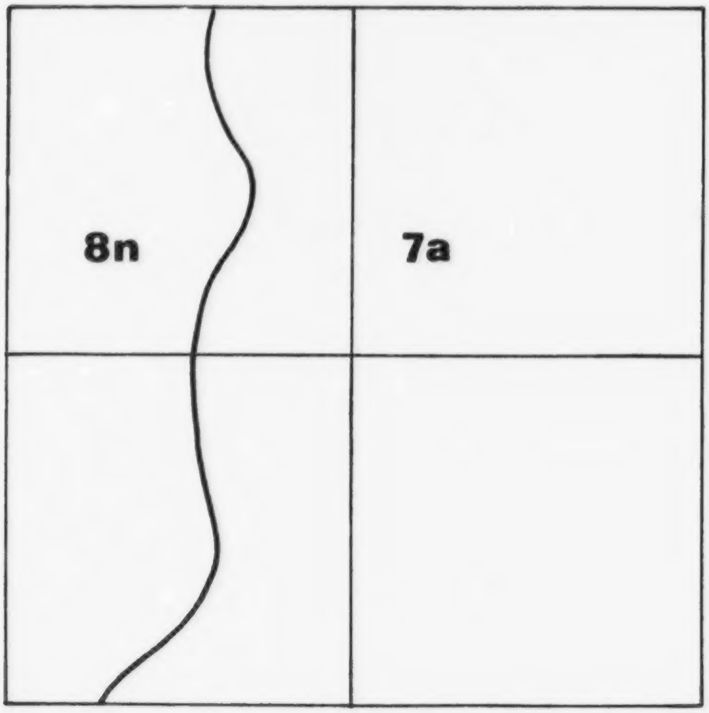
TOWNSHIP 20

RANGE 29 W

Revised:

Jan. 1985

COMMENTS



SW ¼ SECTION 11

TOWNSHIP 20

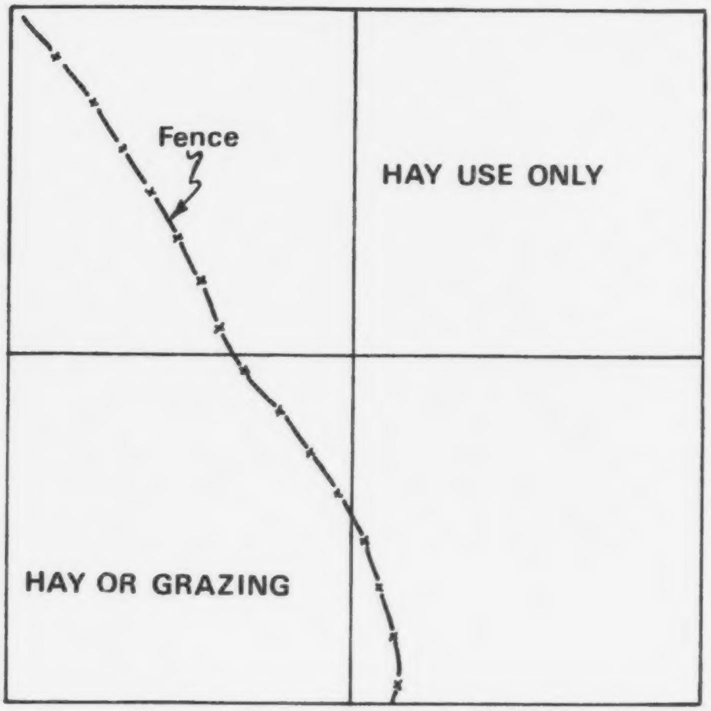
RANGE 29 W

Revised:

Jan. 1985

SITE PLAN

LOCALITY R.M. of Sifton


Fence
HAY USE ONLY
HAY OR GRAZING

NW ¼ SECTION 34
TOWNSHIP 8
RANGE 25W

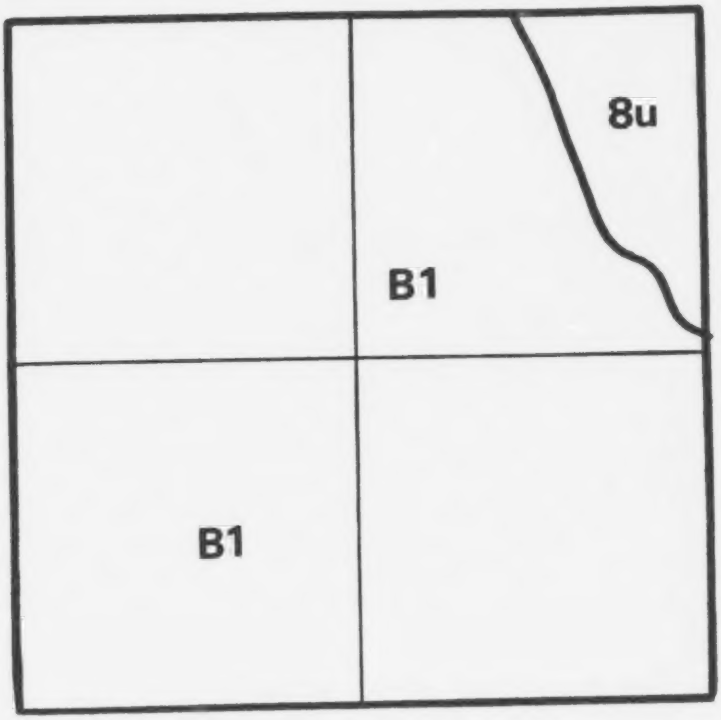
COMMENTS

- SP code
- Location of fence must not be moved

Revised:
Jan. 1985

SITE PLAN

LOCALITY R.M. of Victoria



SW ¼ SECTION 9

TOWNSHIP 9

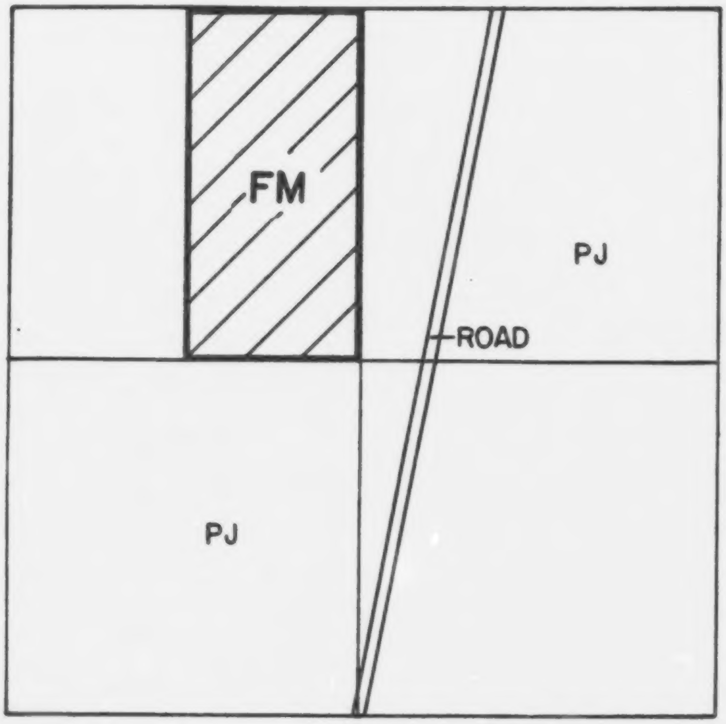
RANGE 11W

COMMENTS

Revised:
Jan. 1985

SITE PLAN

LOCALITY MAP Nº 40



SECTION SE 5
TOWNSHIP 30
RANGE I E

COMMENTS

Forestry Branch established a sample plot on this area in 1979.

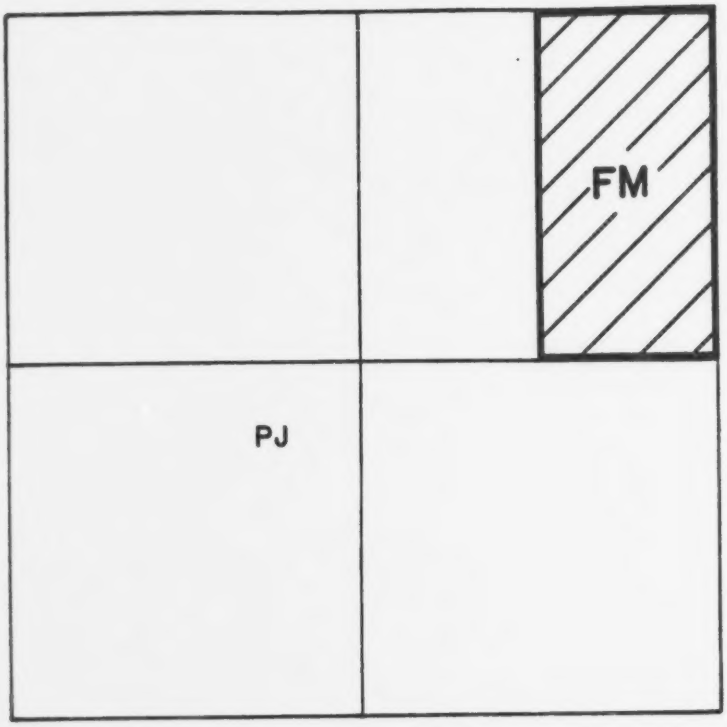
Revised:
Jan. 1985

LEGEND·········

▨ FORESTRY SAMPLE PLOT
☐
☐
☐

SITE PLAN

LOCALITY MAP Nº 40



SECTION SW 32

TOWNSHIP 30

RANGE I E

COMMENTS

Forestry Branch established sample plots on this area in 1979.

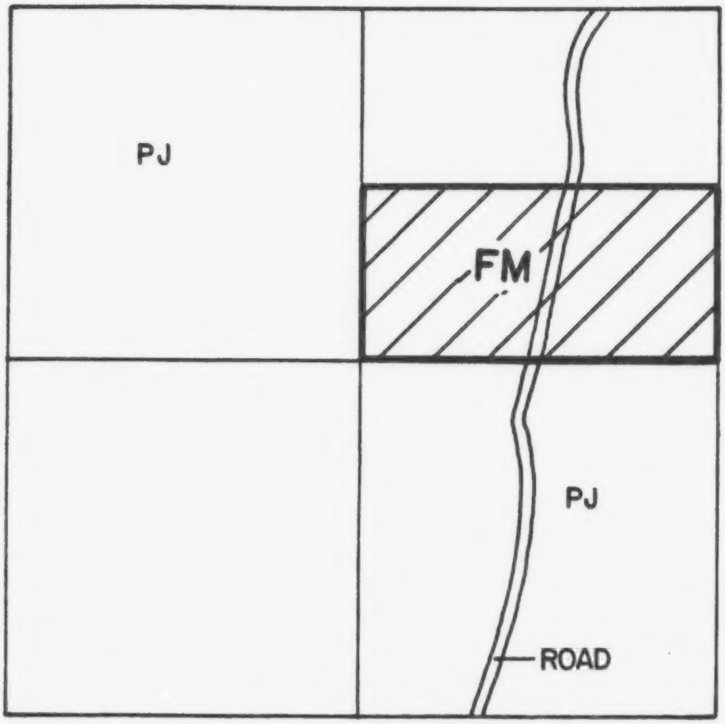
Revised:
Jan. 1985

LEGEND.........

▨ FORESTRY SAMPLE PLOT

SITE PLAN

LOCALITY MAP Nº 40



SECTION NE 17

TOWNSHIP 31

RANGE 1 E

COMMENTS

Forestry Branch established sample plots on this area in 1979.

Revised:

Jan. 1985

LEGEND.........

▨ FORESTRY SAMPLE PLOT

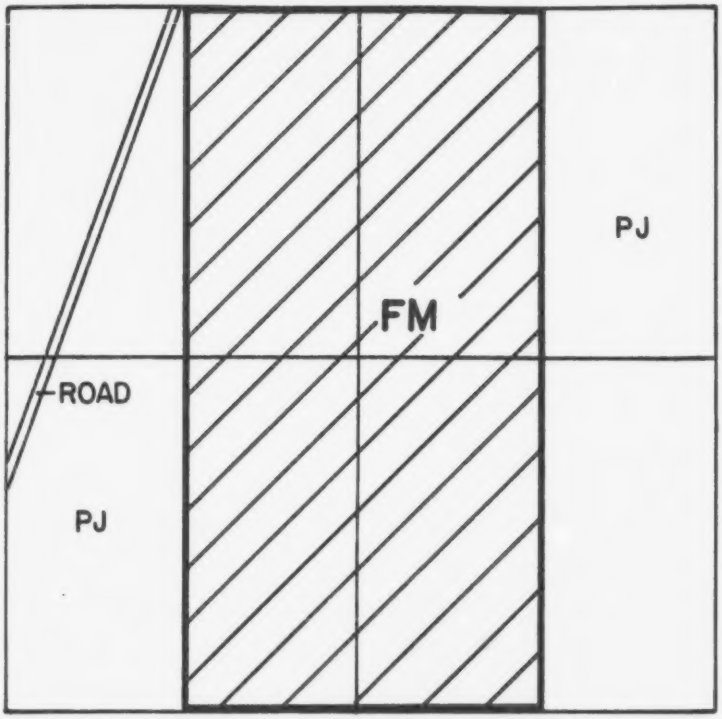
☐

☐

☐

SITE PLAN

LOCALITY MAP Nº 40



SECTION SW 21
TOWNSHIP 31
RANGE I E

COMMENTS

Forestry Branch established sample plots on this area in 1979.

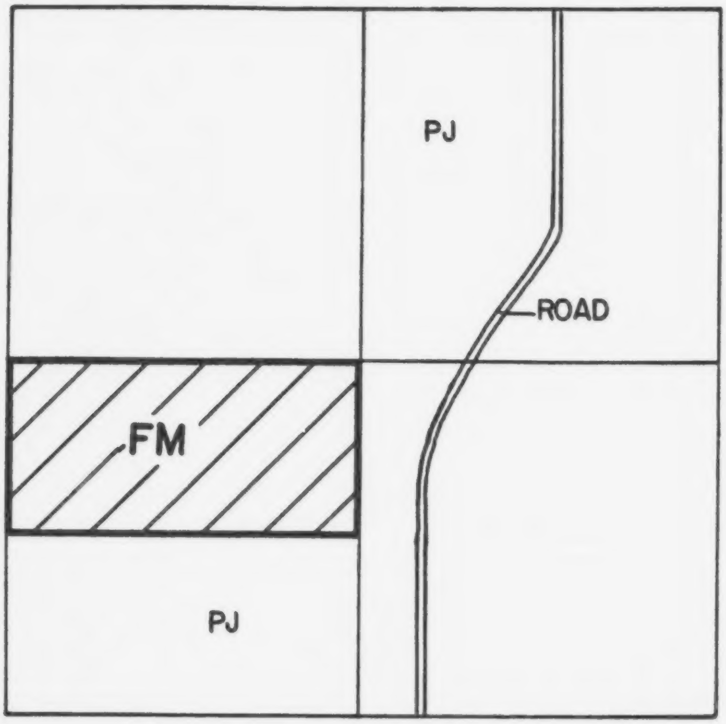
Revised:
Jan. 1985

LEGEND·········

▨ FORESTRY SAMPLE PLOT

SITE PLAN

LOCALITY MAP Nº 40



SECTION SW 28

TOWNSHIP 31

RANGE 1E

COMMENTS

Forestry Branch established sample plots on this area in 1979.

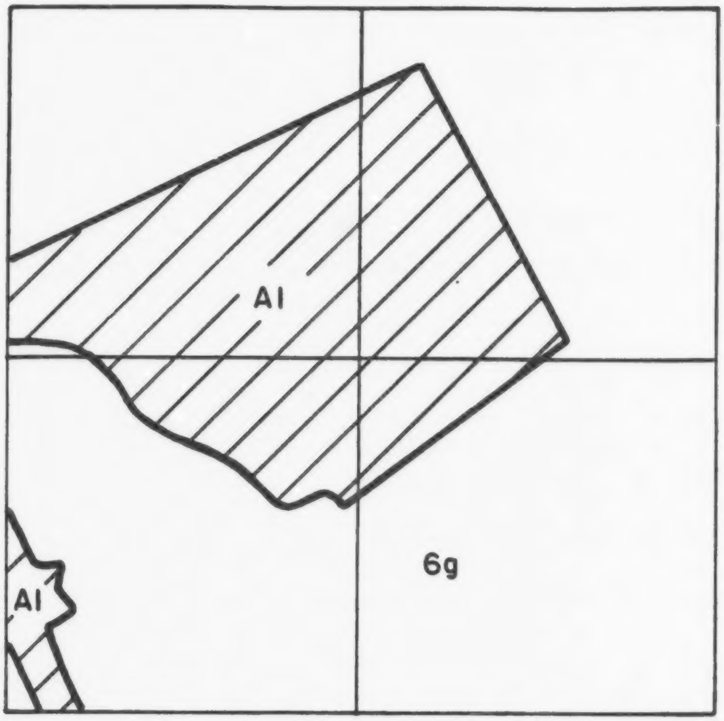
LEGEND

▨ FORESTRY SAMPLE PLOT

Revised:
Jan. 1985

SITE PLAN

LOCALITY MAP Nº 42



SECTION SE 15

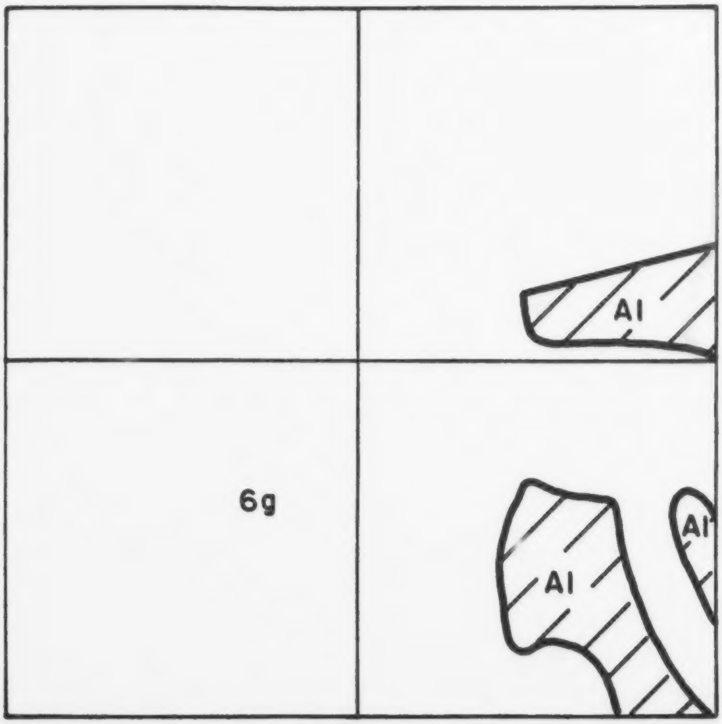
TOWNSHIP 26

RANGE 5W

Revised:

Jan. 1985

COMMENTS ▨ TREE PLANTATION



SECTION SW 15

TOWNSHIP 26

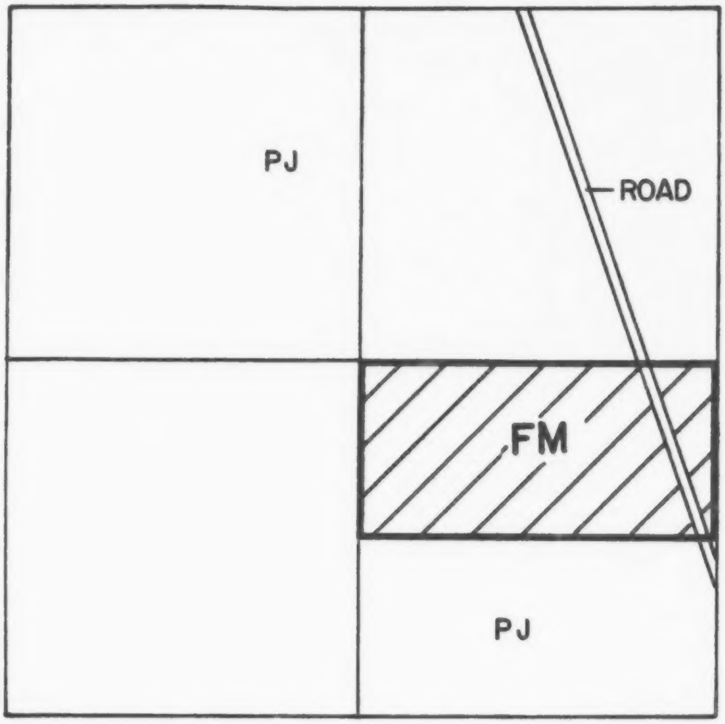
RANGE 5W

Revised:

Jan. 1985

SITE PLAN

LOCALITY MAP № 42



SECTION NE 10
TOWNSHIP 30
RANGE 6W

COMMENTS

Forestry Branch established a sample plot on this area in 1979.

LEGEND

▨ FORESTRY SAMPLE PLOT

Revised:
Jan. 1985

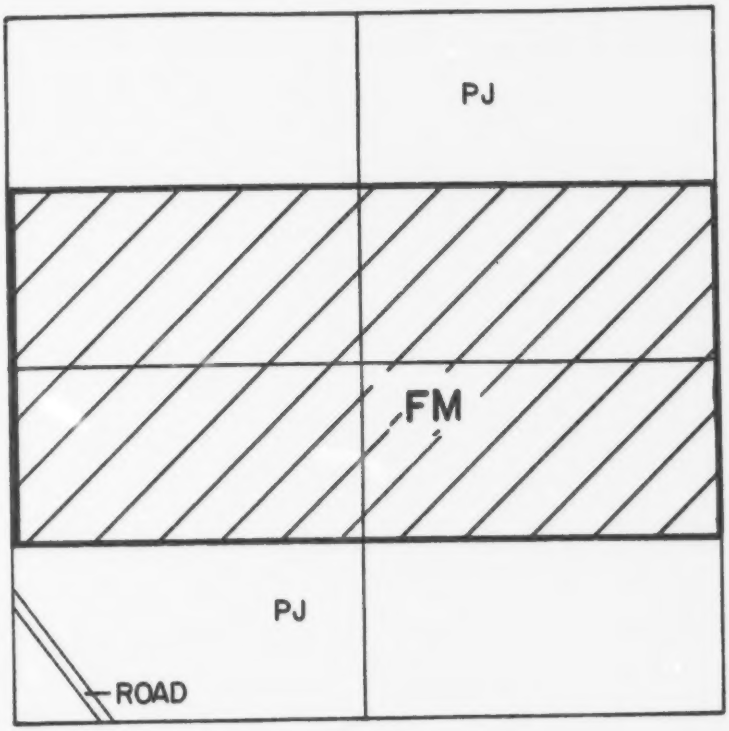
SITE PLAN

LOCALITY MAP № 42

SECTION SW 22

TOWNSHIP 30

RANGE 6 W



COMMENTS

Forestry Branch established a sample plot on this area in 1979.

LEGEND·········

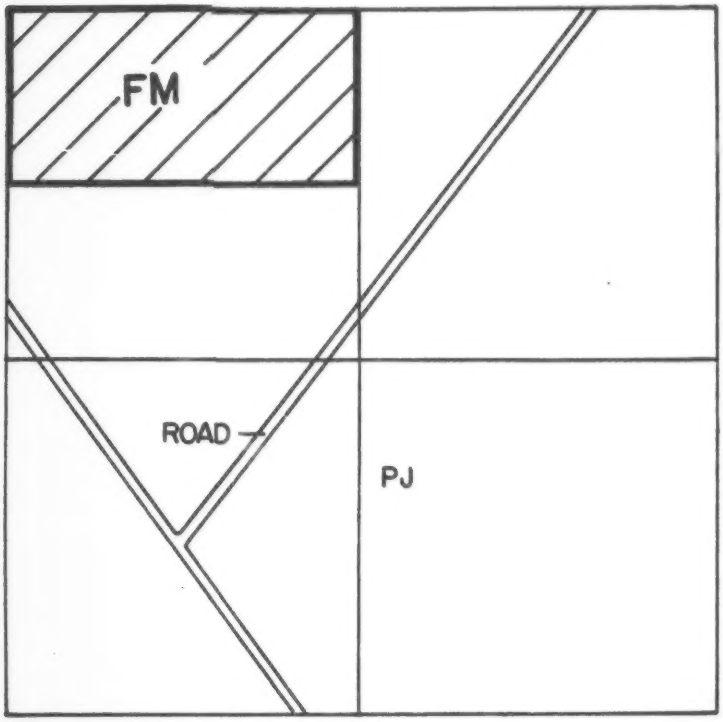
▨ FORESTRY SAMPLE PLOT

Revised:

Jan. 1985

SITE PLAN

LOCALITY MAP № 42



SECTION NW 28

TOWNSHIP 30

RANGE 6W

COMMENTS

Forestry Branch established sample plots on this area in 1979.

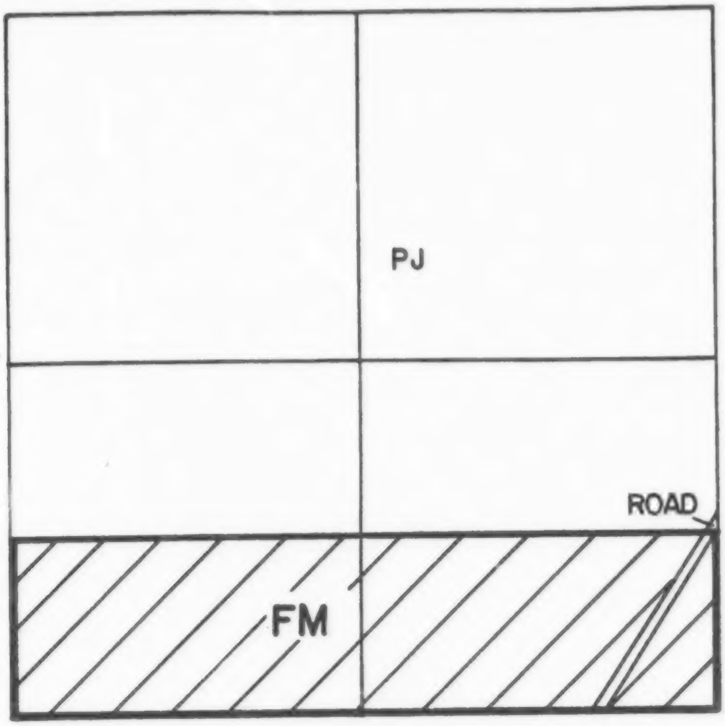
LEGEND

▨ FORESTRY SAMPLE PLOT

Revised:
Jan. 1985

SITE PLAN

LOCALITY MAP Nº 42



SECTION SW 33
TOWNSHIP 30
RANGE 6 W

COMMENTS

Forestry Branch established sample plots on this area in 1979.

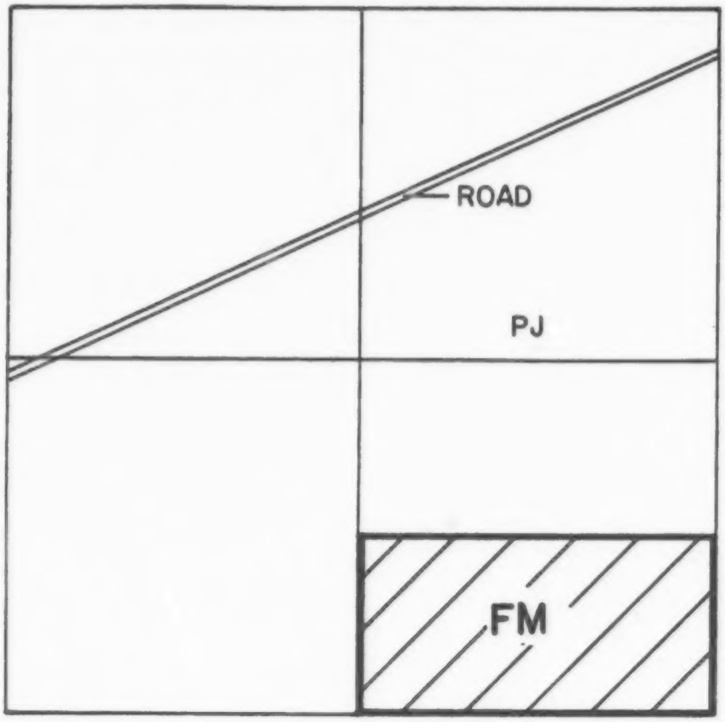
Revised:
Jan. 1985

LEGEND.........

▨ FORESTRY SAMPLE PLOT

SITE PLAN

LOCALITY MAP Nº 42



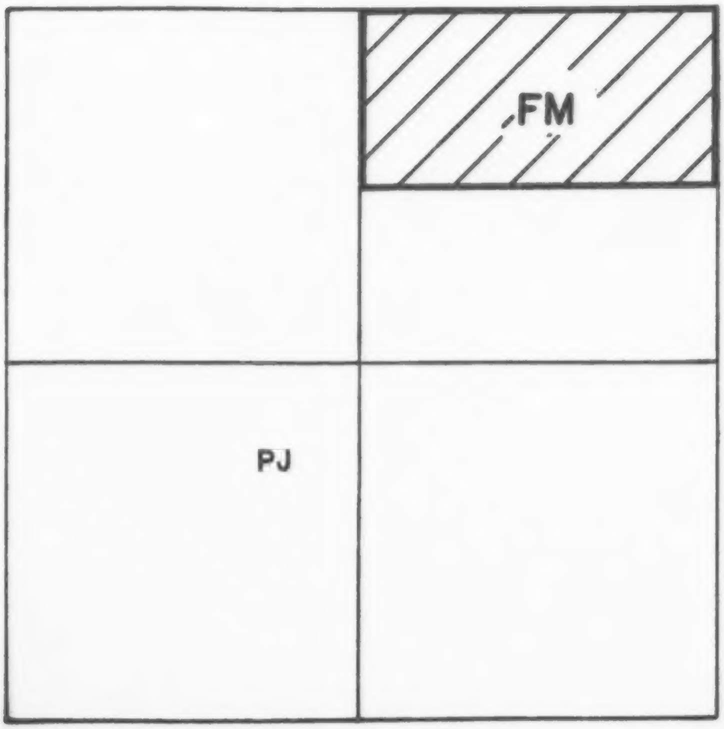
SECTION NW 14
TOWNSHIP 31
RANGE 6W

Revised:
Jan. 1985

▨ FORESTRY SAMPLE PLOT

COMMENTS

Forestry Branch established sample plots on this area in 1979.



SECTION SW 14
TOWNSHIP 31
RANGE 6W

Revised:
Jan. 1985

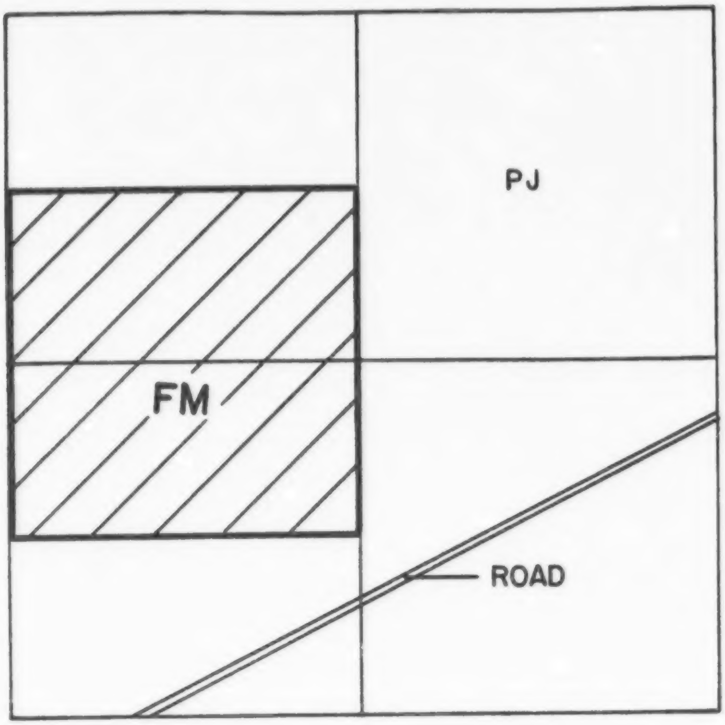
SITE PLAN

LOCALITY MAP № 42

SECTION SE 23

TOWNSHIP 31

RANGE 6 W



COMMENTS

Forestry Branch established sample plot on this area in 1979.

LEGEND·········

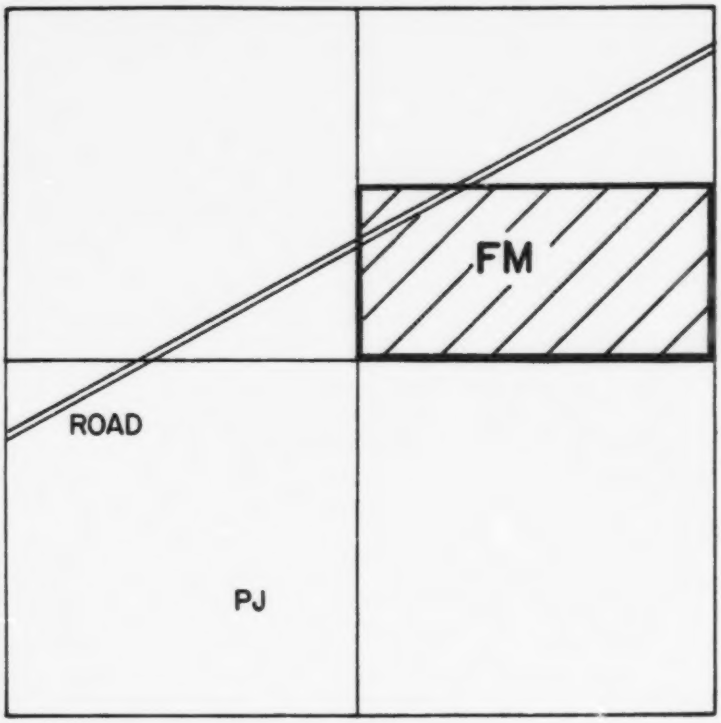
▨ FORESTRY SAMPLE PLOT

Revised:

Jan. 1985

SITE PLAN

LOCALITY MAP Nº 42



SECTION SW 24

TOWNSHIP 31

RANGE 6 W

COMMENTS

Forestry Branch established sample plot on this area in 1979.

LEGEND·········

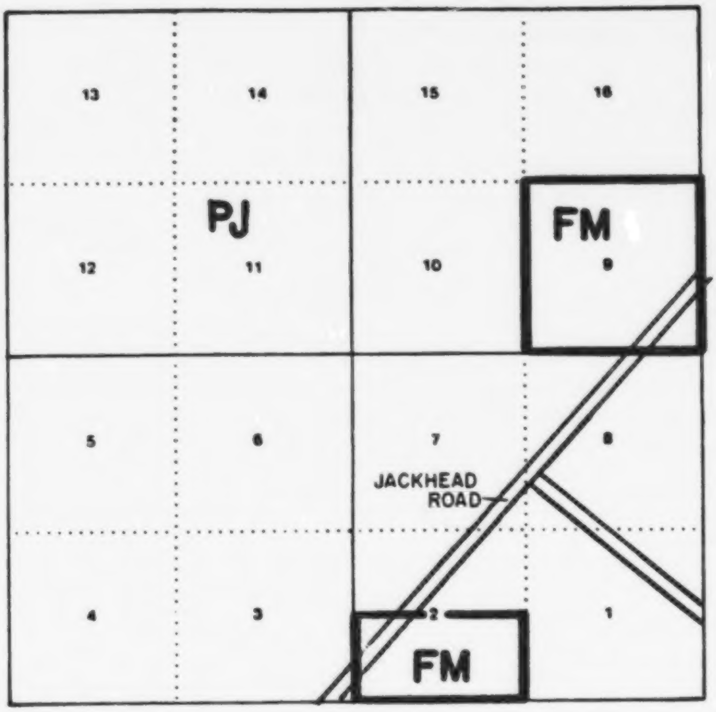
▨ FORESTRY SAMPLE PLOT

Revised:

Jan. 1985

SITE PLAN

LOCALITY MAP 43


13
14
15
16
PJ
FM
12
11
10
9
5
6
7
8
JACKHEAD ROAD
4
3
2
1
FM

SECTION 9

TOWNSHIP 32

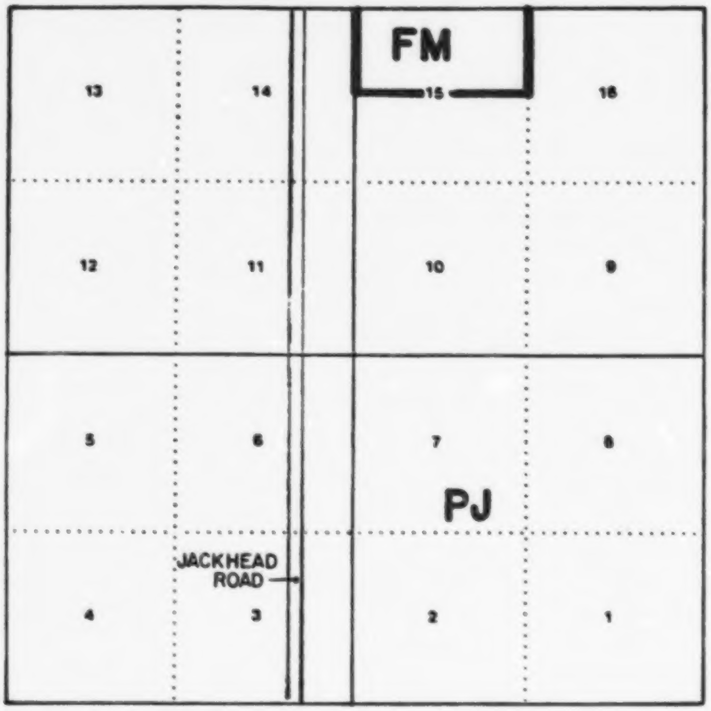
RANGE 1E

COMMENTS: FM: Forestry Branch established sample plots on these areas in 1979.

Revised:
Jan. 1985

SITE PLAN

LOCALITY MAP 43


FM
13
14
15
16
12
11
10
9
5
6
7
8
PJ
JACKHEAD ROAD
4
3
2
1

SECTION 15

TOWNSHIP 32

RANGE 1E

COMMENTS FM: Forestry Branch established sample plots on these areas in 1979.

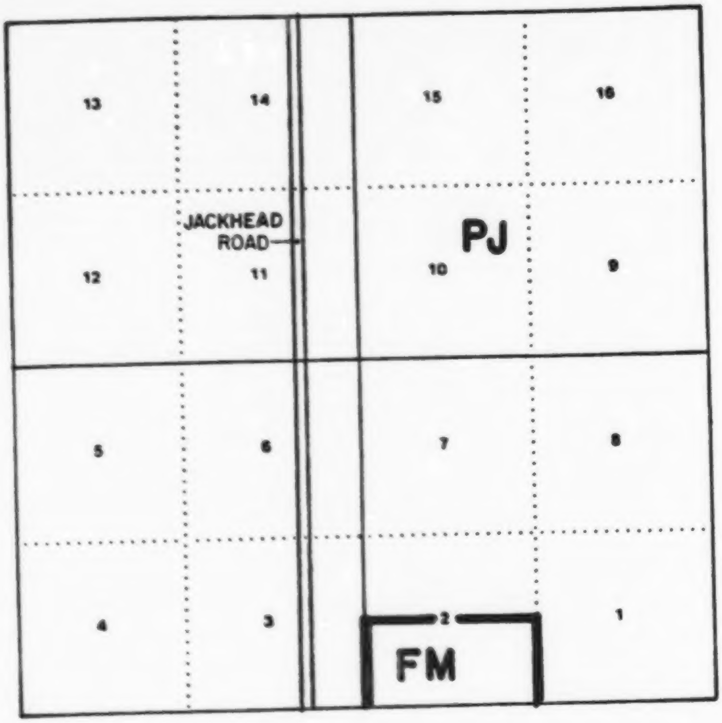
Revised:

Jan. 1985

SITE PLAN

LOCALITY MAP 43

SECTION 22
TOWNSHIP 32
RANGE 1E

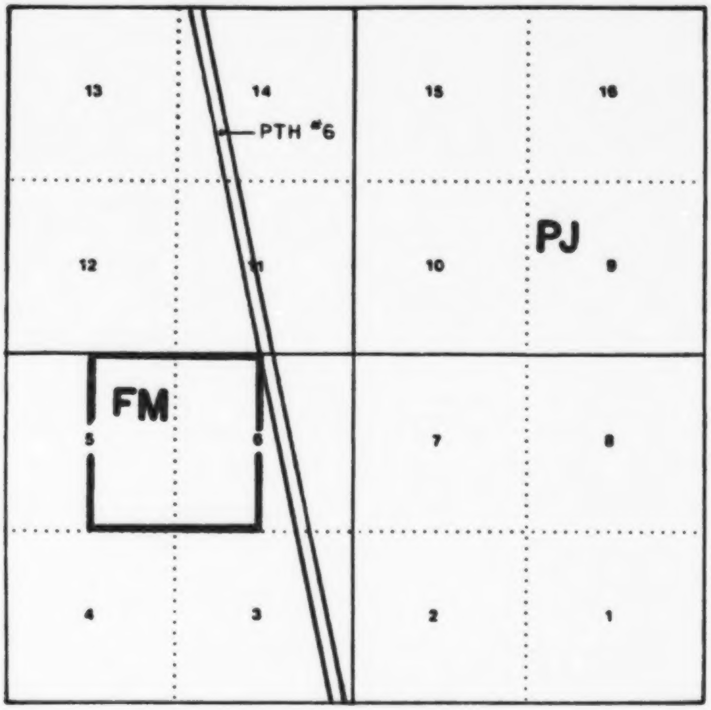

13
14
15
16
JACKHEAD ROAD
PJ
12
11
10
9
5
6
7
8
4
3
2
1
FM

COMMENTS FM: Forestry Branch established sample plots on these areas in 1979.

Revised:
Jan. 1985

SITE PLAN

LOCALITY MAP 49


13
14
15
16
PTH #6
12
11
10
PJ
9
FM
5
6
7
8
4
3
2
1

SECTION 9

TOWNSHIP 36

RANGE 10W

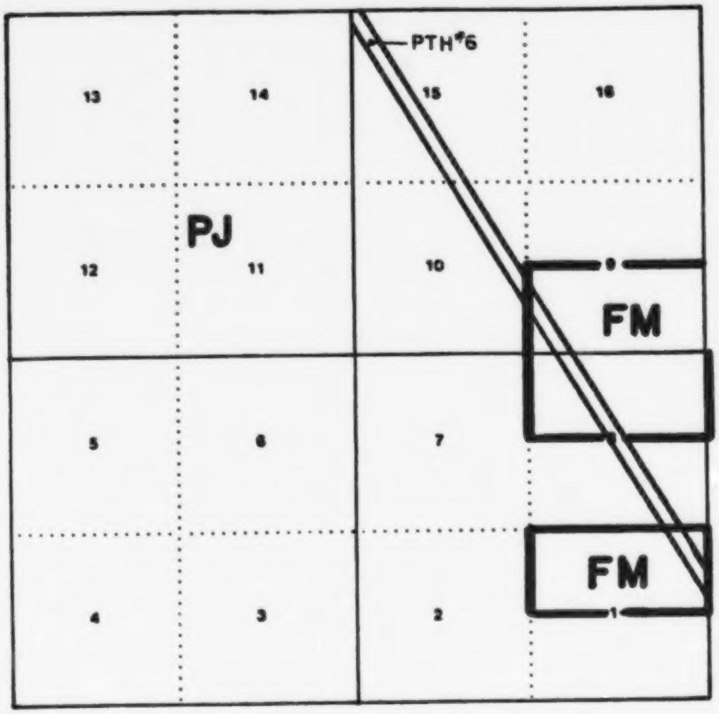
COMMENTS FM: Forestry Branch established sample plots on these areas in 1979.

Revised:

Jan. 1985

SITE PLAN

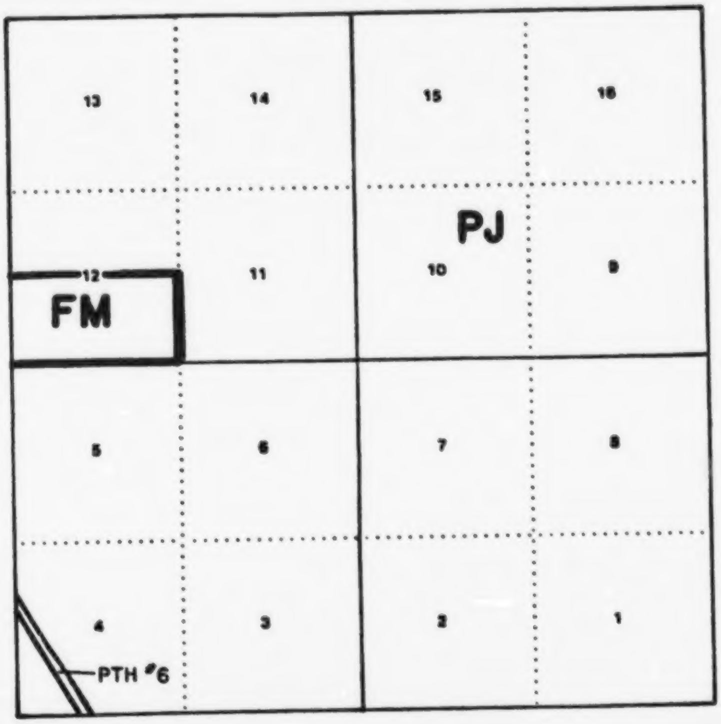
LOCALITY MAP 49


PTH #6
13
14
15
16
PJ
12
11
10
9
FM
5
6
7
4
3
2
FM
1

SECTION 11
TOWNSHIP 38
RANGE 11W

Revised:
Jan. 1985

COMMENTS FM: Forestry Branch established sample plots on these areas in 1979.

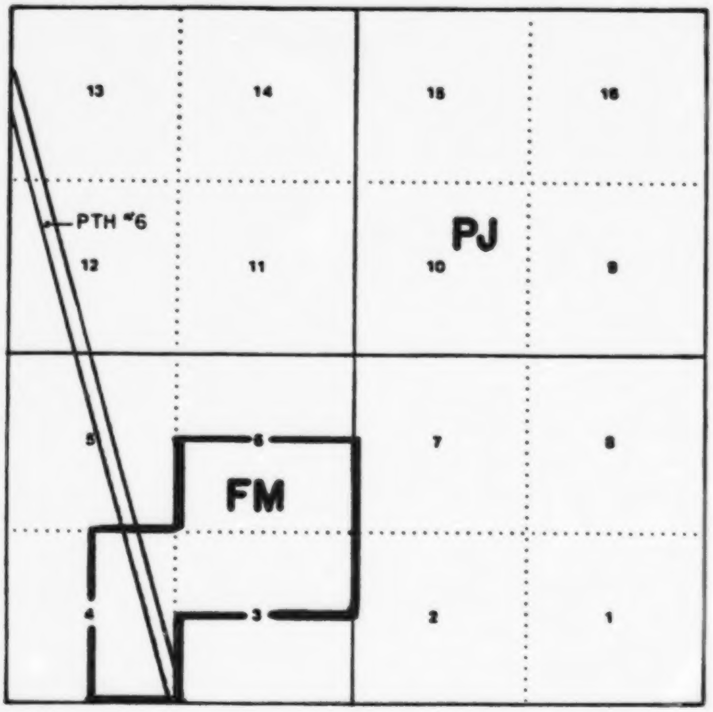

13
14
15
16
PJ
12
FM
11
10
9
5
6
7
8
4
3
2
1
PTH #6

SECTION 12
TOWNSHIP 38
RANGE 11W

Revised:
Jan. 1985

SITE PLAN

LOCALITY MAP 49



13
14
15
16
PTH #6
12
11
PJ
10
9
5
6
FM
7
8
4
3
2
1

SECTION 16

TOWNSHIP 36

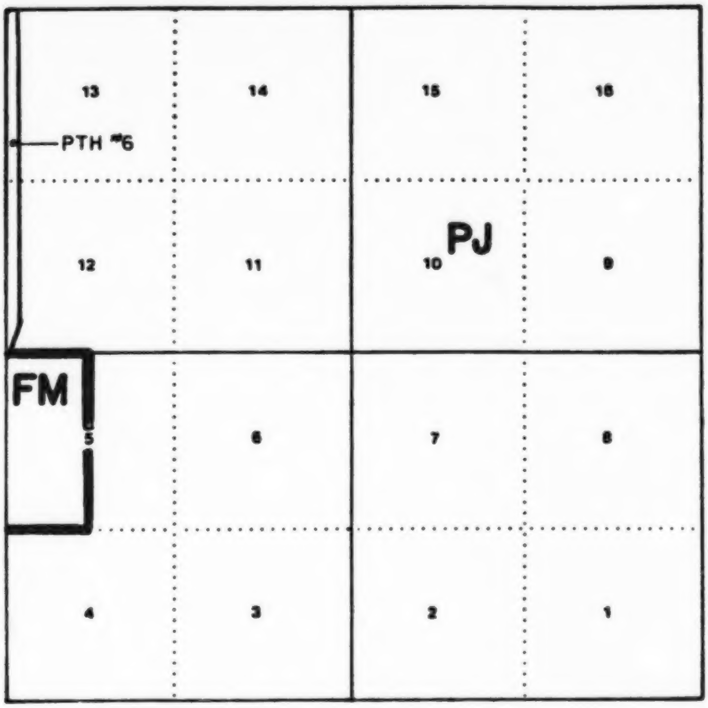
RANGE 10W

COMMENTS FM: Forestry Branch established sample plots on these areas in 1979.

Revised:
Jan. 1985

SITE PLAN

LOCALITY MAP 49


13
14
15
16
PTH #6
12
11
10
PJ
9
FM
5
6
7
8
4
3
2
1

SECTION 29

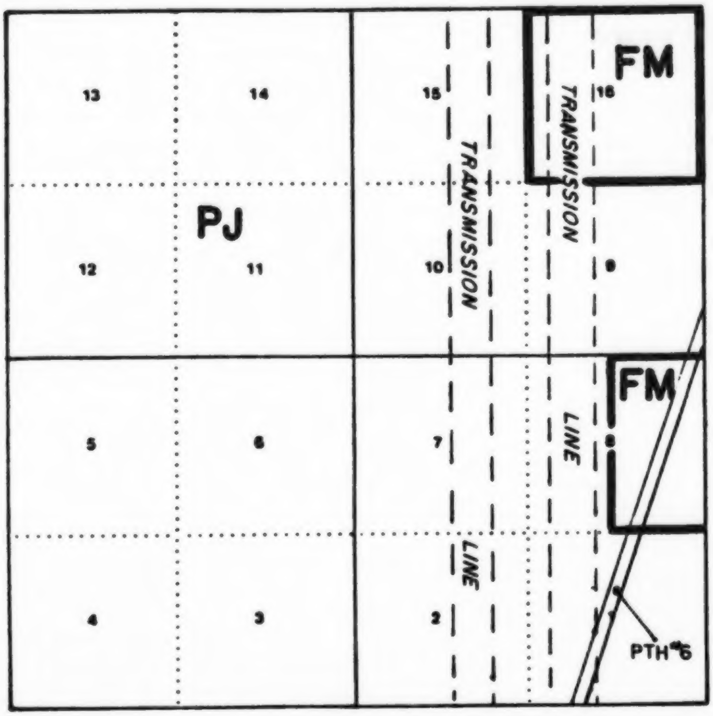
TOWNSHIP 40

RANGE 10W

Revised:

Jan. 1985

COMMENTS FM: Forestry Branch established sample plots on these areas in 1979.


13
14
15
16
FM
TRANSMISSION
TRANSMISSION
12
PJ
11
10
9
5
6
7
8
FM
LINE
LINE
4
3
2
PTH #6

SECTION 30

TOWNSHIP 40

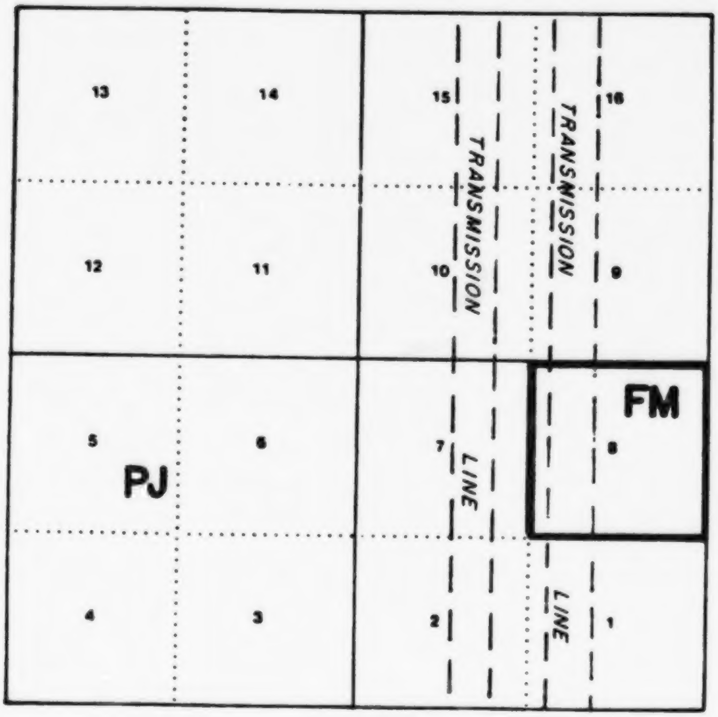
RANGE 10W

Revised:

Jan. 1985

SITE PLAN

LOCALITY MAP 49



13
14
15
16
12
11
10
9
5
6
7
8
4
3
2
1
TRANSMISSION
TRANSMISSION
LINE
LINE
PJ
FM

SECTION 31

TOWNSHIP 40

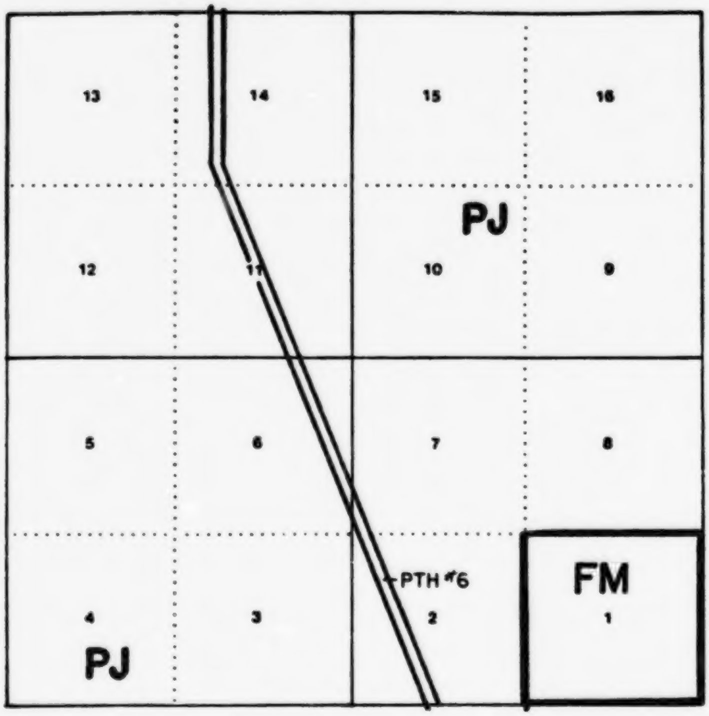
RANGE 10W

COMMENTS FM: Forestry Branch established sample plots on these areas in 1979.

Revised:
Jan. 1985

SITE PLAN

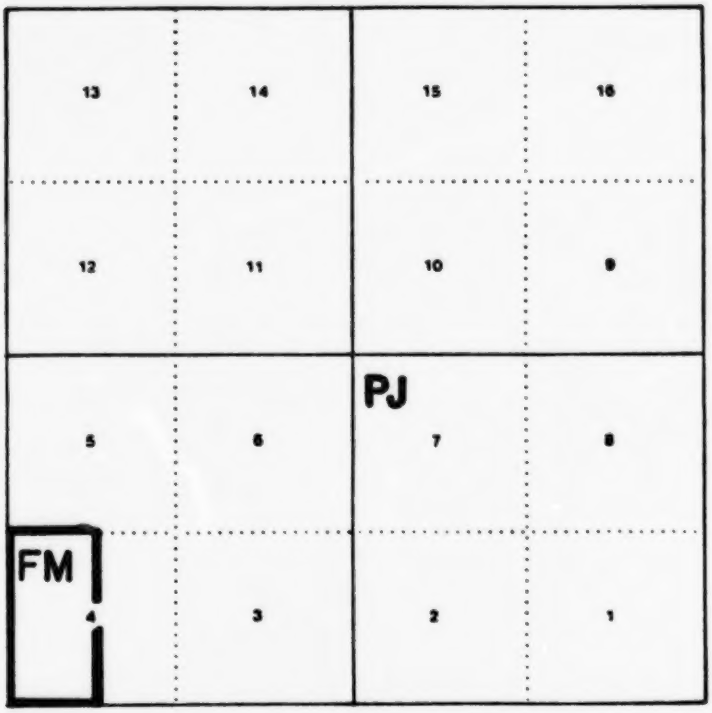
LOCALITY MAP 51


13
14
15
16
PJ
12
11
10
9
5
6
7
8
PTH #6
FM
4
3
2
1
PJ

SECTION 11
TOWNSHIP 43
RANGE 11W

Revised:
Jan. 1985

FM: Forestry Branch established sample plots on these areas in 1979.


13
14
15
16
12
11
10
9
PJ
5
6
7
8
FM
4
3
2
1

SECTION 12
TOWNSHIP 43
RANGE 11W

Revised:
Jan. 1985

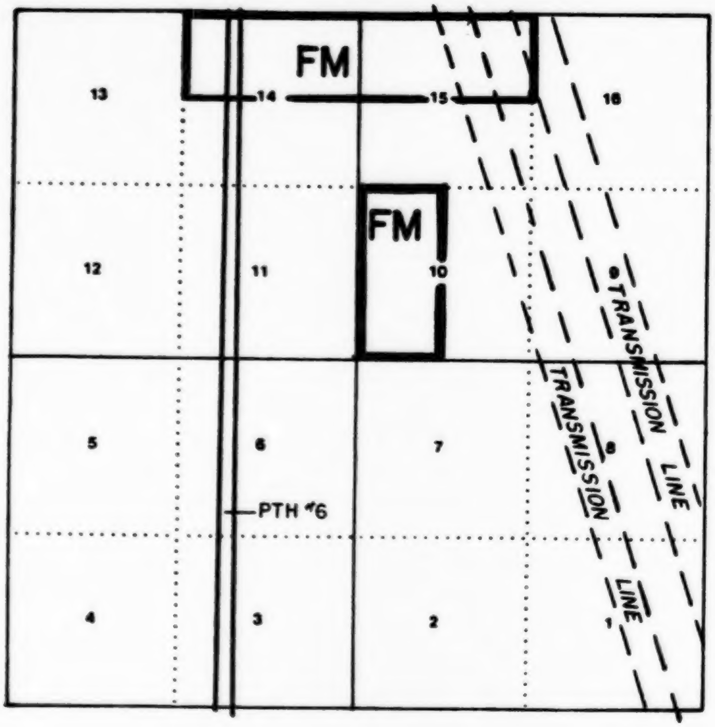
SITE PLAN

LOCALITY MAP 51

SECTION 23

TOWNSHIP 43

RANGE 11W



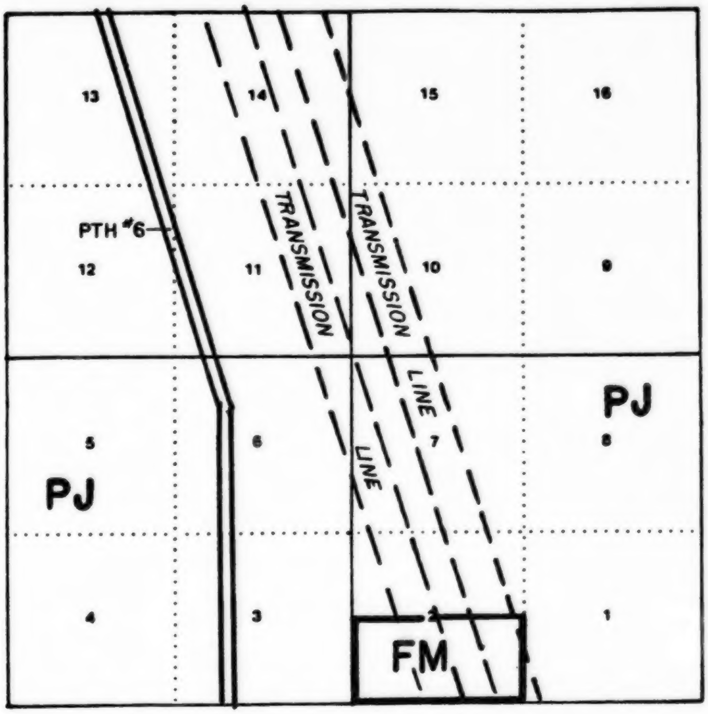
FM
FM
13
14
15
16
12
11
10
9
5
6
7
8
4
3
2
1
PTH #6
TRANSMISSION LINE
TRANSMISSION LINE

FM: Forestry Branch established sample plots on these areas in 1979.

Revised:
Jan. 1985

SITE PLAN

LOCALITY MAP 51


13
14
15
16
PTH #6
12
11
10
9
TRANSMISSION
TRANSMISSION
LINE
LINE
5
6
7
8
PJ
PJ
4
3
1
FM

SECTION 26

TOWNSHIP 43

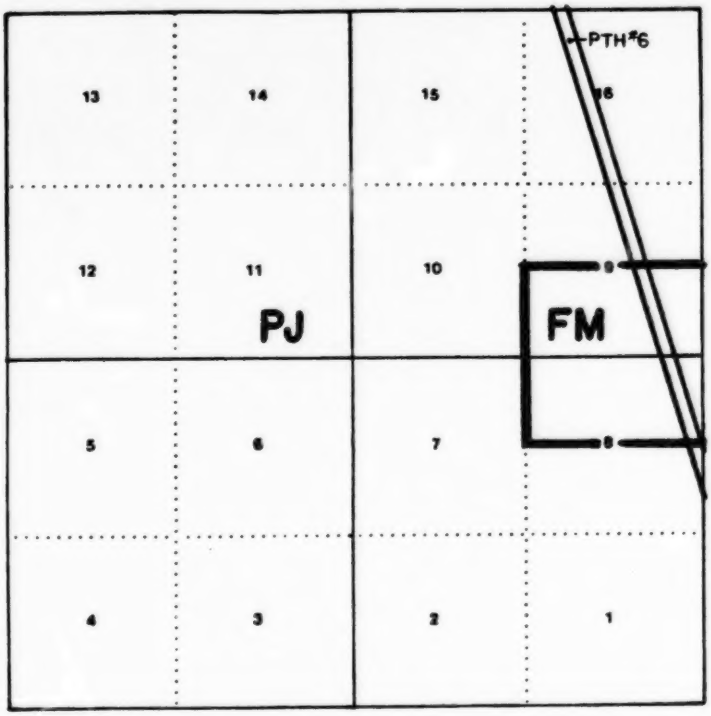
RANGE 11W

FM: Forestry Branch established sample plots on these areas in 1979.

Revised:
Jan. 1985

SITE PLAN

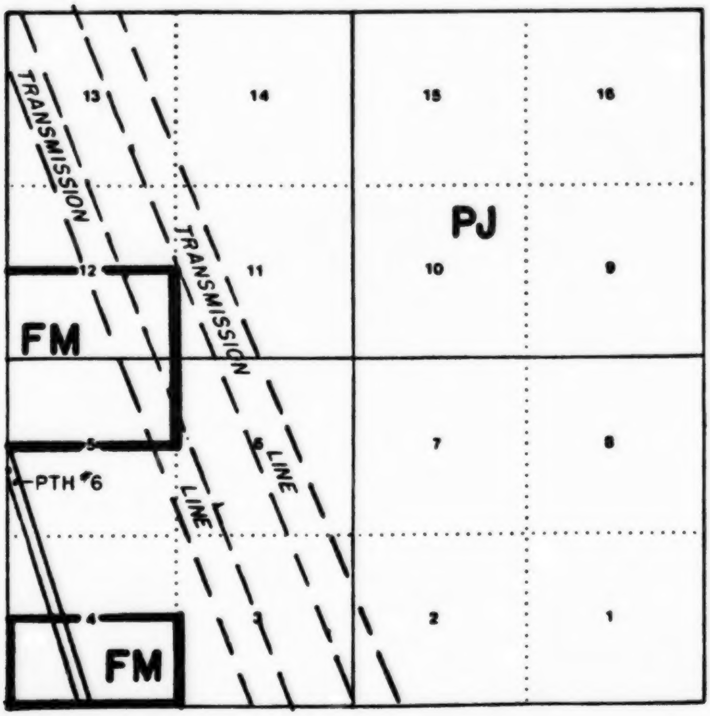
LOCALITY MAP 51


PTH#6
13
14
15
16
12
11
10
9
PJ
FM
5
6
7
8
4
3
2
1

SECTION 34
TOWNSHIP 43
RANGE 11W

Revised:
Jan. 1985

COMMENTS FM: Forestry Branch established sample plots on these areas in 1979.


TRANSMISSION
TRANSMISSION
LINE
LINE
PTH#6
13
14
15
16
12
11
10
9
PJ
FM
FM
5
6
7
8
4
3
2
1

SECTION 35
TOWNSHIP 43
RANGE 11W

Revised:
Jan. 1985